

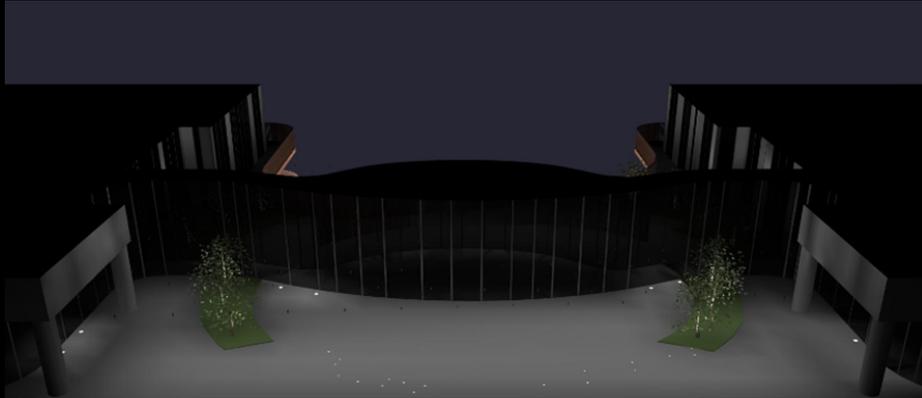
JANNATUL ADNAN NIZUM

lighting design

PORTFOLIO

BLOCK 7 & 9, 1100 SHEPPARD ST E.

LOCATION : TORONTO
CLIENT : CONCORD



Concord is most known for building Canada's largest urban communities including defining the skylines of Vancouver and Toronto. It has also marked London's business center with the Foster + Partners designed Principal Tower, connected to Amazon's UK headquarters at Principal Place.

Concord Group is diversified with holdings and operations in hospitality, telecommunications, information technology and green energy and is also in addition to being a global leader in EV parking infrastructure. Concord Green Energy generates more than enough green power to offset the uses of all of its 150 towers combined.



TYPE 'J'



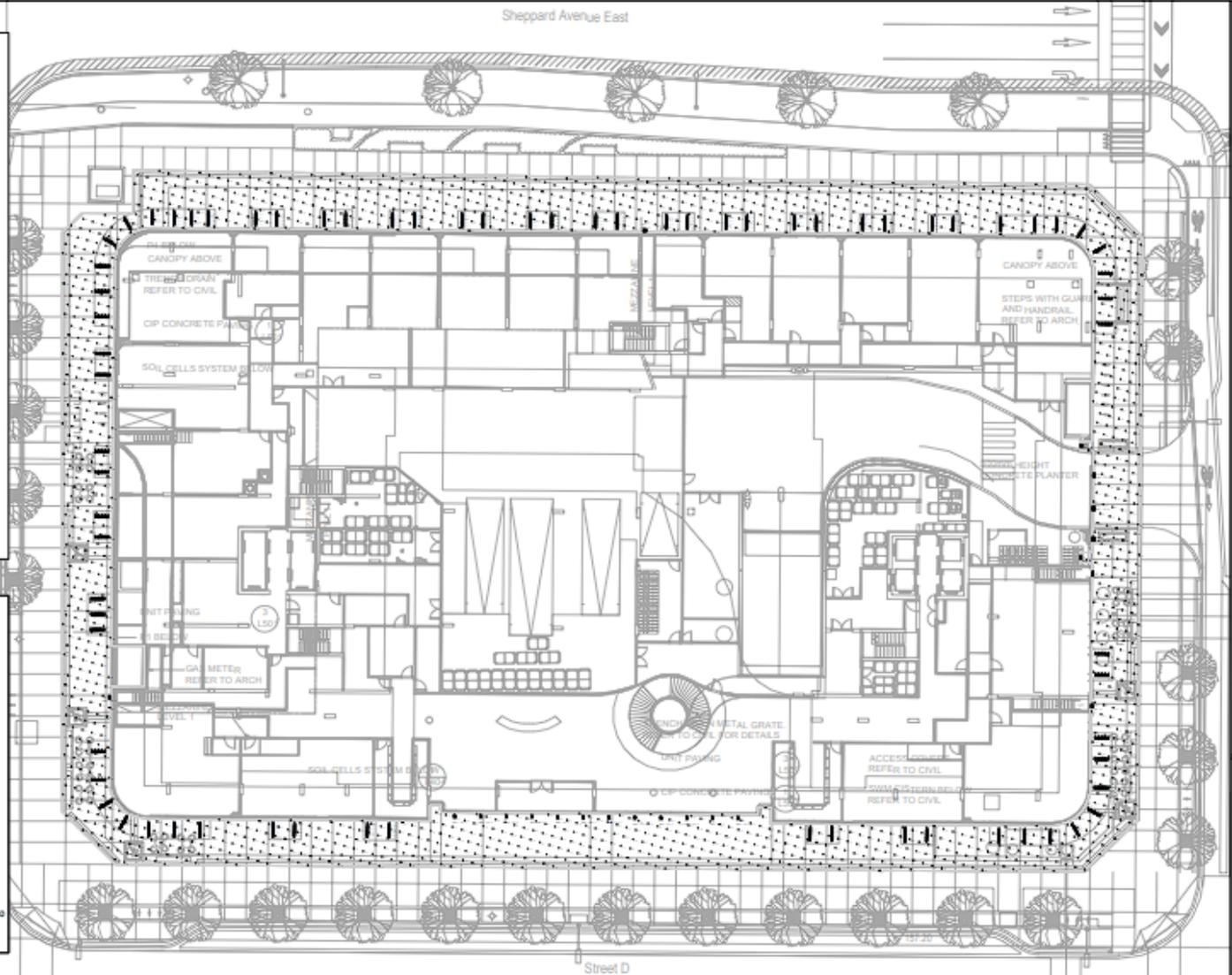
TYPE 'JJ'



TYPE 'KK'



TYPE 'KK1'



Calculation Notes:

The calculation is done with the assumption of surface reflectance value @ 20% and light loss factor (LLF) 0.9.
The calculation does not consider the following elements:

- Site:
- Planters
 - Curts
 - Natural day light
 - Shrubs & Plants
 - Openings
 - Stairs
 - Other vertical extrusions and elevations than finished floor/walls and privacy fence around the building site

Calculation is done with IES files provided by manufacturers.
Calculation is done without any other lighting contribution than the ones listed in the luminaire schedule shown on the calculation sheet.

Calculation points in on a 30 by 30 grid for walkway.

All lighting devices shall be full cut off and right sky friendly, and shall be mitigated at the source so that no light (0.0 lux) will be directly projected onto adjacent properties.

Efficient exterior lighting providing adequate illumination for safety and security will be incorporated into the design. Luminaires to be full cutoff and prevent glare discomfort and/or light trespass onto neighboring properties. There will be no exterior uplighting.

LANDSCAPE ALLOWANCE:

ALL SITE LIGHTING/ EXTERIOR LIGHTING TO BE CONTROLLED BY PHOTOCELL 'ON/TIMECLOCK 'OFF' COMBINATION.
ANY ROOFTOP AND FACADE ARCHITECTURAL ILLUMINATION TO BE PROGRAMMED TO TURN OFF BETWEEN 11PM AND 6AM (INCLUDING AMENITY TERRACES) DURING BIRD MIGRATORY SEASON ON A SEPARATE TIME CLOCK.

CONFIRM SITE LIGHTING WITH ARCHITECT/LANDSCAPE ARCHITECT.

E.C. IS TO ALLOW FOR 500 FT. OF 1" CONDUIT C/W 14#18R90 FOR IRRIGATION STUB POINTS TO LATER DETAIL.

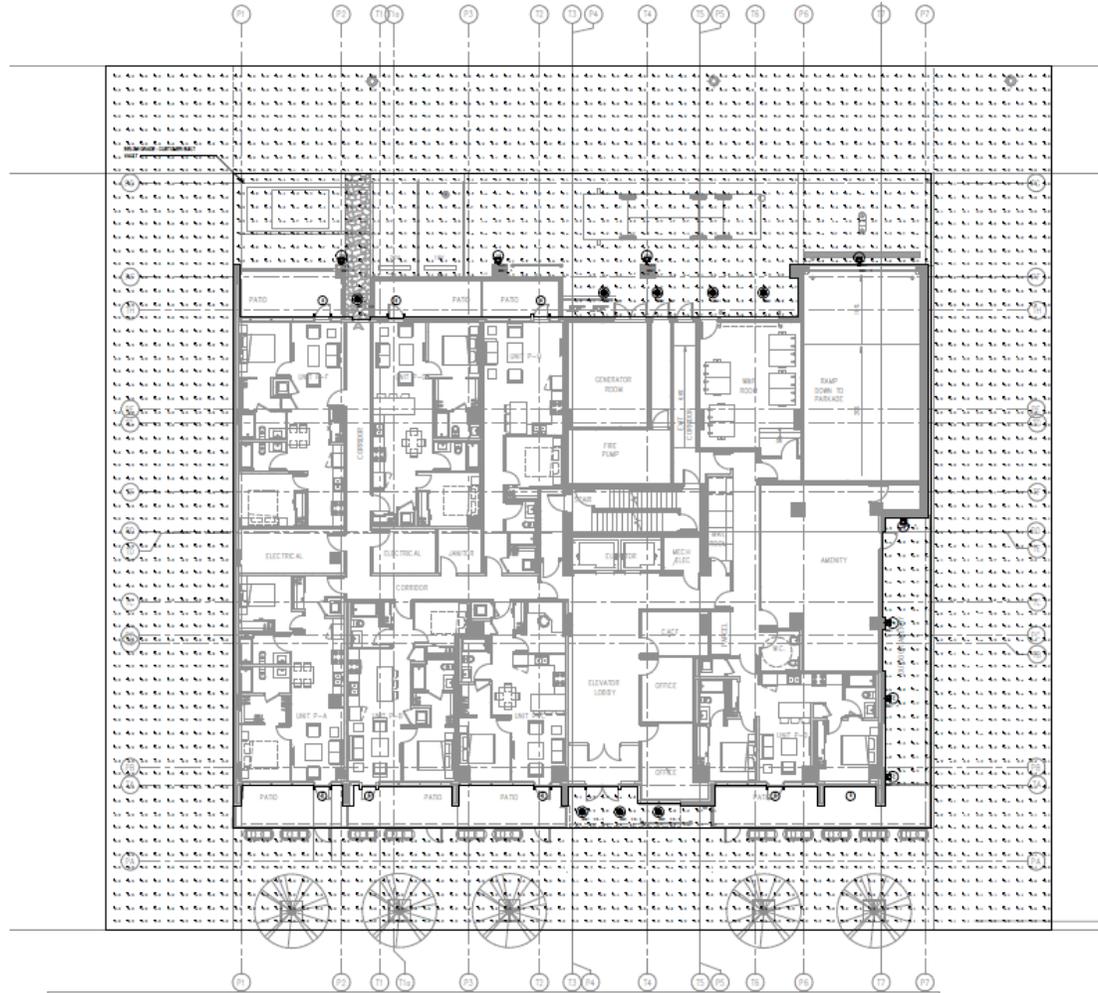
Symbol	Qty	Label	Arrangement	Description	LLF	Luminaire Lumens	Luminaire Waste	TOTAL Waste
J	4	JJ	STABLE	LITHONIX 102-11841-W-WH	0.90	165	165	165
J	250	KK	STABLE	OSI-100 217-11-008-1000-000-RW-L0000	0.90	335	15.3	1657.5
J	1	JJ1	STABLE	LITHONIX W0505 LED 92 100 W0505 07	0.90	1543	14.33	14.33
J	12	KK1	STABLE	REDA 15827 280	0.90	101	11	110

Calculation Summary							
Label	Category	Units	Qty	Watt	Watt	Applied	Max/Watt
Site plan top	illumination	sq	10,34	10.4	107.4	107.4	100.00

BLOCK 7 ,1100 SHEPPARD ST E.

BLUESTONE TOWER, 708 & 712 -12 AVN SW

LOCATION : CALGARY
CLIENT : AMBLE VENTURES

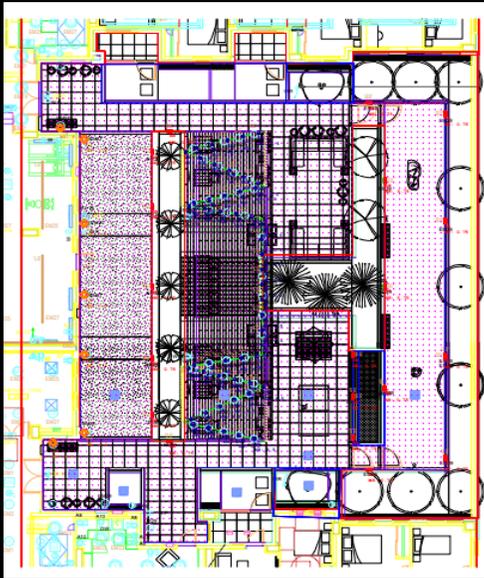


1 LEVEL 1 PHOTOMETRIC PLAN
1:100

NO.	DESCRIPTION	DATE	BY	CHECKED	APPROVED
1	LEVEL 1 PHOTOMETRIC PLAN				
REVISIONS					
NO.	DESCRIPTION	DATE	BY	CHECKED	APPROVED

ASLEY MARS, 8460 ASH STREET, 8495 CAMBIE ST

LOCATION : VANCOUVER
CLIENT : INTRACORPHOMES



ASHRAE 90.1-2016 Lighting Compliance Documentation (v3.8.0-Vancouver) Select Version > 2016

Project Name: ASH RENTAL
Address: 8490 ASH Street
City/State/Zip: Vancouver BC zip: V6P5Y1
Designer: Jannatul Adnan Nizum stephane@demetz.com 8047368582
Project Contact: Jannatul Adnan Nizum stephane@demetz.com 8047368582

Exterior Lighting Power:
Non-Compliant

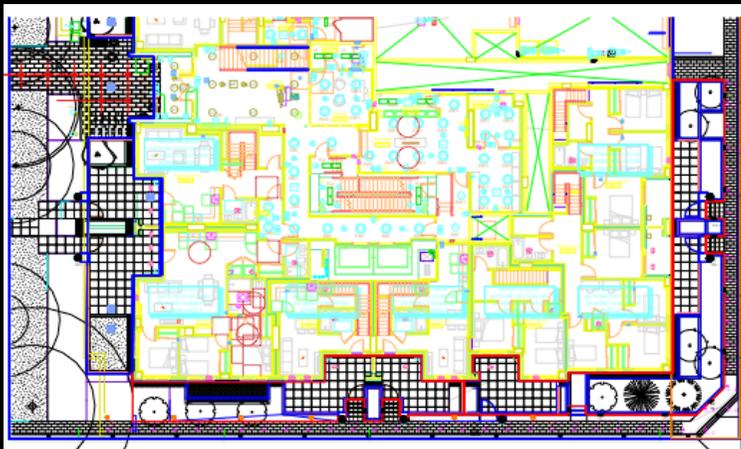
9.5 Building Area Method
 Total Interior Lighting Power Allowance: **Not Used**
 Total Installed Interior Lighting Power: **Not Used**

9.6 Space-by-Space Method
 9.1.2 Exception Threshold: **Not Used**

Base (Control Floor)	Number of spaces using lighting	Total Interior Lighting Power Allowance (ILLDA)	Total Installed Interior Lighting Power	Number of spaces compliant with			Compliance Status
				LPA	Exception	Controls	
12	12	29,560 Watts	12,948 Watts	12	NA	12	Compliant: LPA & Controls
0	0	0 Watts	0 Watts	0	NA	0	
0	0	0 Watts	0 Watts	0	NA	0	

Exterior Lighting Power Allowance:
 Exterior Zone: **L23 - All other areas**
 9.1.2 Exception Threshold: **Not Used**

Tradable	Number of areas using lighting	Total Exterior Lighting Power Allowance (ILLDA)	Total Installed Exterior Lighting Power	Number of areas compliant with			Compliance Status
				LPA	Exception	Controls	
4	4	2,280 Watts	1,050 Watts	4	NA	4	Compliant: LPA & Controls
Not Tradable	Not Used	Not Used	Not Used	Not Used	NA	Not Used	



Room	Area (sqm)	Power (Watts)	Compliance
...

14103 - Ashley Marr Exterior Elevator Lobby

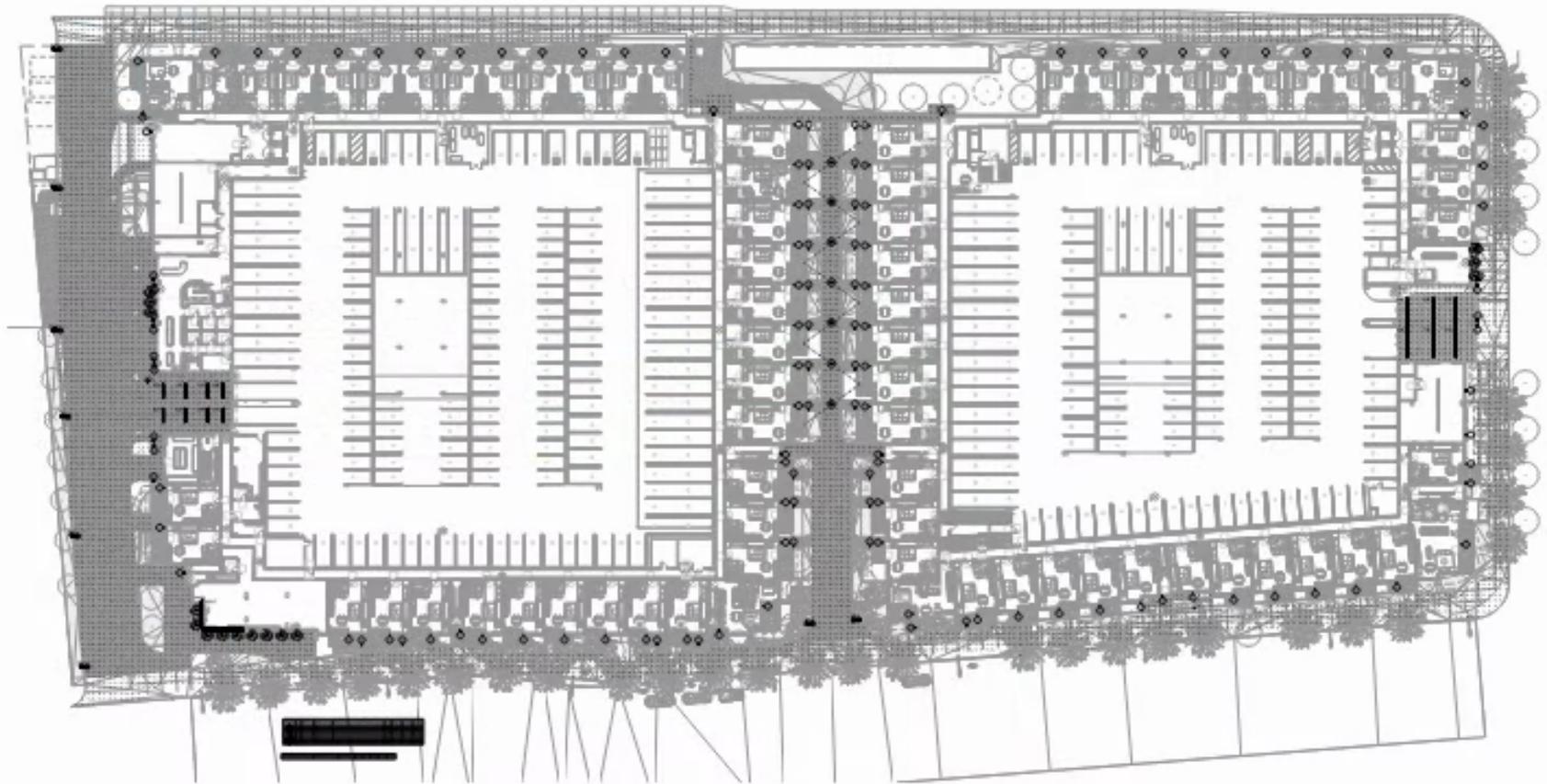
Room	Area (sqm)	Power (Watts)	Compliance
...

Calculation Summary

Category	Count	Area (sqm)	Avg (Fc)	Max (Fc)	Min (Fc)	Avg/Min Ratio	Max/Min Ratio
Exterior Elevator Entry Floor	1	10.59	19.3	20.5	105.90	1.05	1.12
Elevator Sill	1	14.69	19.3	20.5	105.90	1.05	1.12

MARINA SHORES, 6500 E PACIFIC COAST HWY

LOCATION : LONG BEACH, CA
CLIENT : SCB



Outdoor Lighting

CERTIFICATE OF COMPLIANCE

NRCC-LTO-E

This document is used to demonstrate compliance with requirements in 110.9, 130.0, 130.2, 140.7, and 141.0(b)2L for outdoor lighting scopes using the prescriptive path for nonresidential and hotel/motel occupancies. It is also used to document compliance with requirements in 160.5, 170.2(e)6, 180.1(a) and 180.2(b)4Bv for outdoor lighting scopes using the prescriptive path for multifamily and mixed-use occupancies. Multifamily includes dormitory and senior living facilities.

Project Name: MARINA SHORES

Report Page:

(Page 1 of 18)

Project Address:

Date Prepared:

2023-06-27T16:07:00-04:00

A. GENERAL INFORMATION

01	Project Location (city)	LONG BEACH	04	Total Illuminated Hardscape Area (ft ²)	50950.11
02	Climate Zone	6			
03	Outdoor Lighting Zone per Title 24 Part 1 10.114 or as designated by Authority Having Jurisdiction (AHJ):				
<input type="checkbox"/>	LZ-0: Very Low - Undeveloped Parkland	<input type="checkbox"/>	LZ-2: Moderate - Urban Clusters	<input type="checkbox"/>	LZ-4: High - Must be reviewed by CA Energy Commission for Approval
<input type="checkbox"/>	LZ-1: Low - Rural Areas	<input checked="" type="checkbox"/>	LZ-3: Moderately High - Urban Areas		
05	Occupancy Types within Project				
•					

B. PROJECT SCOPE

This table includes outdoor lighting systems that are within the scope of the permit application and are demonstrating compliance using the prescriptive path outlined in 140.7 / 170.2(e)6 or 141.0(b)2L / 180.2(b)4Bv for alterations.

My Project Consists of:

01		02		
<input checked="" type="checkbox"/>	New Lighting System	Must Comply with Allowances from 140.7 / 170.2(e)6		
<input type="checkbox"/>	Altered Lighting System	Is your alteration increasing the connected lighting load (Watts)?	<input type="radio"/> Yes	<input type="radio"/> No
03		04	05	
% of Existing Luminaires Being Altered ¹		Sum Total of Luminaires Being Added or Altered	Calculation Method	
<input type="checkbox"/>	< 10%	<input type="checkbox"/>	>= 10% and < 50%	
<input type="checkbox"/>	>= 50%			

Please proceed to Table F. Outdoor Lighting Fixture Schedule to define the project's luminaires.

¹ FOOTNOTES: % of Existing Luminaires Being Altered = (Sum Total of Luminaires Being Added or Altered / Existing Luminaires within the Scope of the Permit Application) x 100.

NATIONAL PARLIAMENT OF BANGLADESH

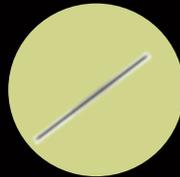
LOCATION : DHAKA
CLIENT :PWD, BANGLADESH GOVERNMENT



FLOOD LIGHT

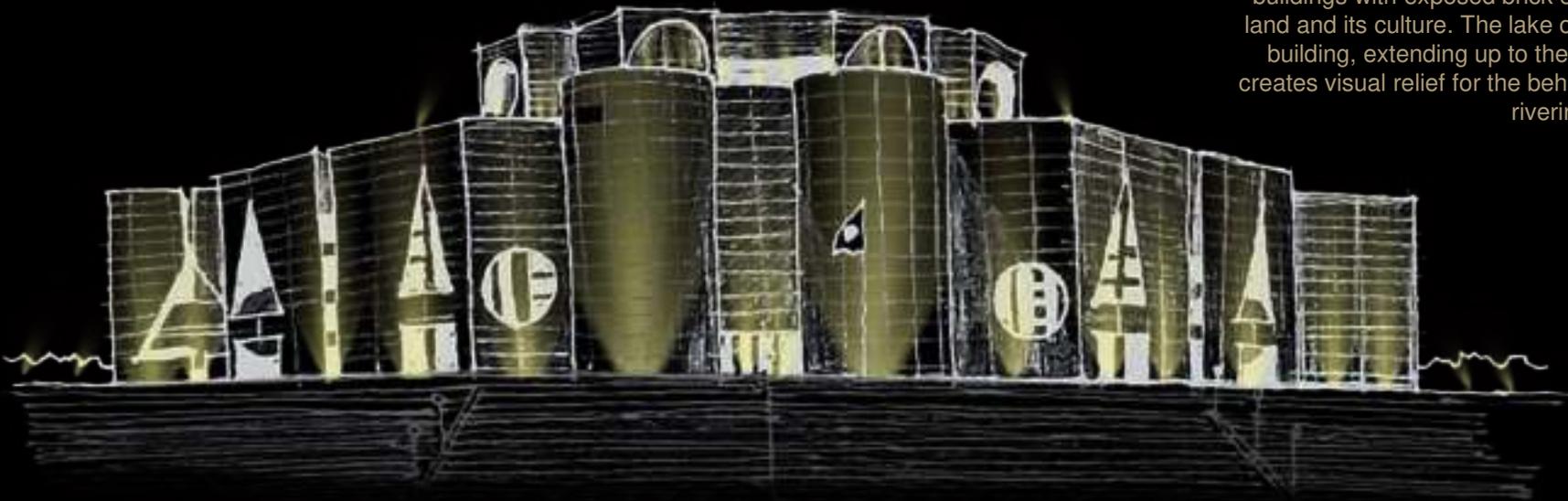


FLOOD LIGHT



WALL WASHER

National Parliament House of Bangladesh is located at Sher-e-bangla nagar in Dhaka, the capital city of Bangladesh and is designed while the country was still part of Pakistan, by architect Louis I. Kahn. The complex is one of the largest legislative complexes in the world, comprising of 200 acres. The design evolved from the basic human requirement of protection from glare and fury of nature which is achieved through the overall arrangement of the complex in different groups of buildings. Normal external lines are deeply recessed by porticoes with huge geometric openings on its outer facade, forming the visual characteristics of the building. Thus conventional methods of windows have been effectively substituted, resulting in the compositional effect of these huge openings, befitting the scale of the building. The use of exposed concrete walls to contrast the surrounding buildings with exposed brick exteriors, merges with the land and its culture. The lake on three sides of the main building, extending up to the members hostel not only creates visual relief for the beholder but also echoes the riverine beauty of Bangladesh.



ELEVATION



RENDERED IMAGE



AFTER INSTALLATION





BANGABANDHU SQUARE

LOCATION : PURBACHAL, BANGLADESH
CLIENT : PWD, BANGLADESH GOVERNMENT

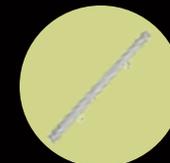


BANGABANDHU MEANS BANGLADESH.

The Bangabandhu Square at Purbachal new town is a monument that will serve as a tangible symbol of presenting Bangabandhu's ideals and deeds to people of all classes and professions, including children. Implemented by rajuk and designed by shameem aminur rahma and rafiqul hasnain paban, the square is a tribute to bangabandhu's unique role in the movement for an independent sovereign state and the realisation of the rights of bengalis in the name of bangladesh on the world map.



BOLLARD



WALL WASHER



INGROUND FOCUS LIGHT



STREET LIGHT



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DIALUX RENDERED IMAGE



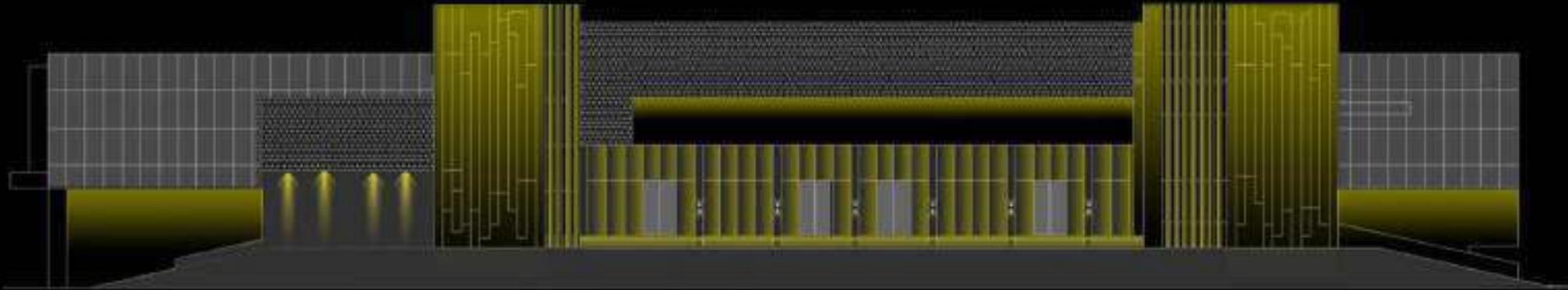
DIALUX RENDERED IMAGE



SENAKUNJO

LOCATION : DHAKA CANTONMENT, DHAKA, BANGLADESH.

CLIENT : BANGLADESH ARMY WELFARE TRUST.



Senakunja is the official auditorium/ convention centre of Bangladesh armed forces and is located in Dhaka cantonment. The venue holds official events of Bangladesh armed forces. The venue also holds an annual party hosted by Bangladesh armed forces and attended by the elite of Bangladesh. Aesthetically designed this convention hall is ready to host 2000 guests (with dining capacity of 500 guests at a time). Architectural indoor and outdoor lighting, luxurious fountain light and street light, garden light gives a spectacular class environment.



EXTERIOR
DOWN LIGHT



WALL WASHER LED



WALL DOWN
LIGHT



IN GROUND
LIGHT



RECESSED
LUMINAIRE



LINEAR STREET
LIGHT

SENAKUNJO

LOCATION : ARMY CANTONMENT, DHAKA, BANGLADESH.

CLIENT : BANGLADESH ARMY WELFARE TRUST.



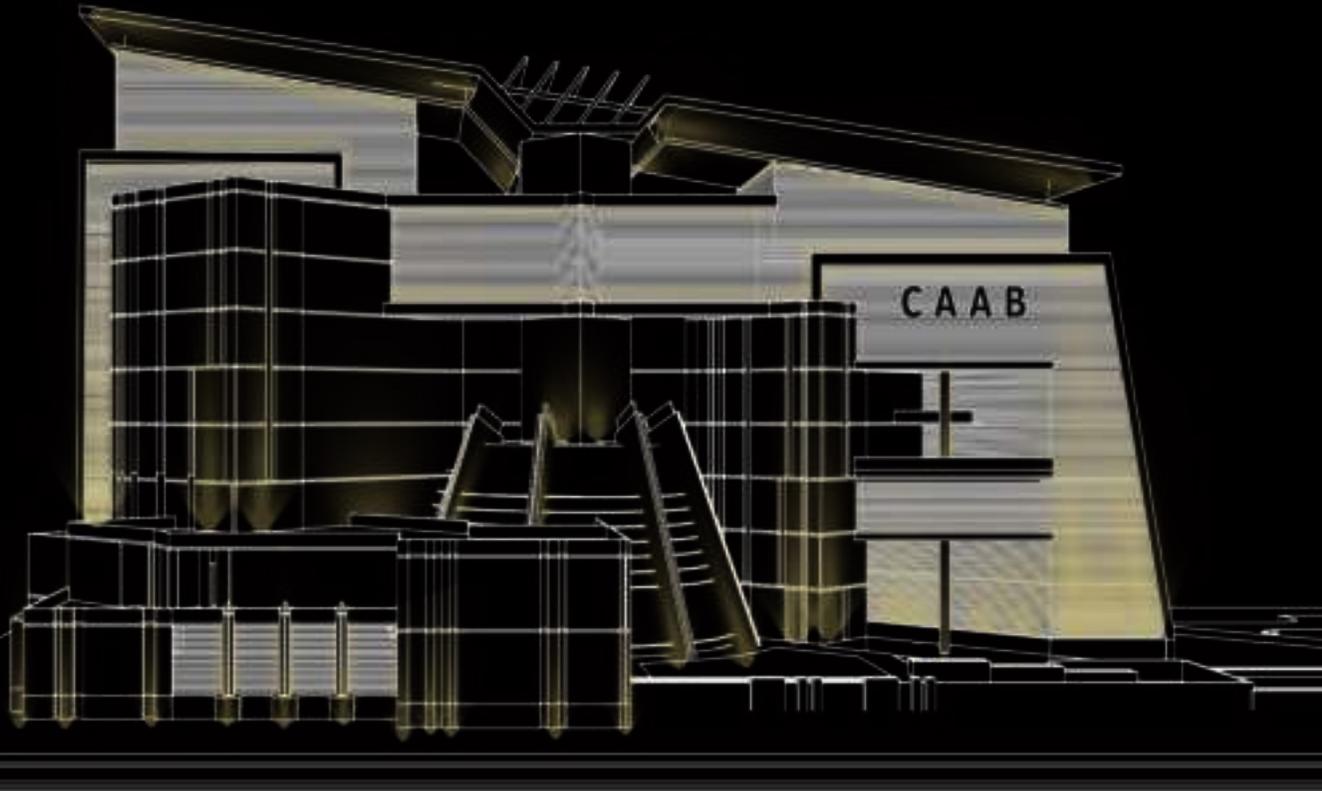
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CIVIL AVIATION AUTHORITY OF BANGLADESH (CAAB) BUILDING

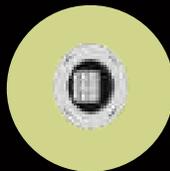
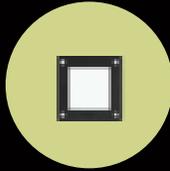
LOCATION : HAZRAT SHAHJALAL INTERNATIONAL AIRPORT, BANGLADESH
CLIENT : CIVIL AVIATION AUTHORITY, BANGLADESH



Civil Aviation Authority, Bangladesh functions as the regulatory body for all aviation related activities in Bangladesh. It is the national aviation authority operating under the ministry of civil aviation & tourism. All operational airports are operated by the CAAB

The civil aviation authority of Bangladesh (caab) Headquarters complex is situated at kurmitola, Dhaka comprising of 12 (twelve) bigha of land. The entire construction area is about 35,000 sft.(Approximate).The superstructure is ten storied. The complex can be functionally subdivided into four wings, namely:

- Administration wing of CAAB** **hq:** this is a combination of ten storied and nine storied building and two basements. The entire administration facilities unit.
- Service wing of caab:** provides all head of departmental service from this complex.
- Auditorium facility wing of CAAB:** this building provides auditorium activities.



CIVIL AVIATION AUTHORITY OF BANGLADESH (CAAB)
BUILDING



DIALUX RENDERED IMAGE



DIALUX RENDERED IMAGE



DIALUX RENDERED IMAGE



DIALUX RENDERED IMAGE



DIALUX RENDERED IMAGE



BHUMI BHABAN COMPLEX

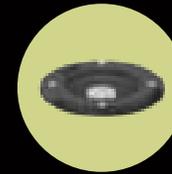
LOCATION : TEJGAON, DHAKA
CLIENT : PUBLIC WORKS DEPARTMENT



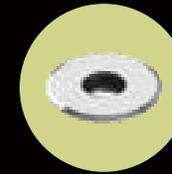
FOCUS LIGHT



FLOOD LIGHT



IN GROUND LIGHT



IN GROUND LIGHT



FOCUS LIGHT

'Bhumi Bhaban Complex' is a 14-story high-rise building in Dhaka.

Prime minister Sheikh Hasina has directed the Land Ministry to construct the building.

Bhumi bhaban complex is being constructed under the supervision of Public Works Department and Department of Land Records and Survey.

The building will have more than 31 thousand square metres of floor area along with a parking area where around 150 vehicles could be parked at a time. Besides, there will have bangabandhu's mural, food cafe, prayers room, bank and booth at 'bhumi bhaban complex'.



BHUMI BHABAN COMPLEX



DIALUX RENDERED IMAGE



DIALUX RENDERED IMAGE





FLOOD LIGHT



WALL WASHER



SURFACE FAÇADE LUMINAIRE



IN GROUND LIGHT



SURFACE FAÇADE LUMINAIRE

BANGLADESH TELECOMMUNICATION COMPANY LIMITED (BTCL)

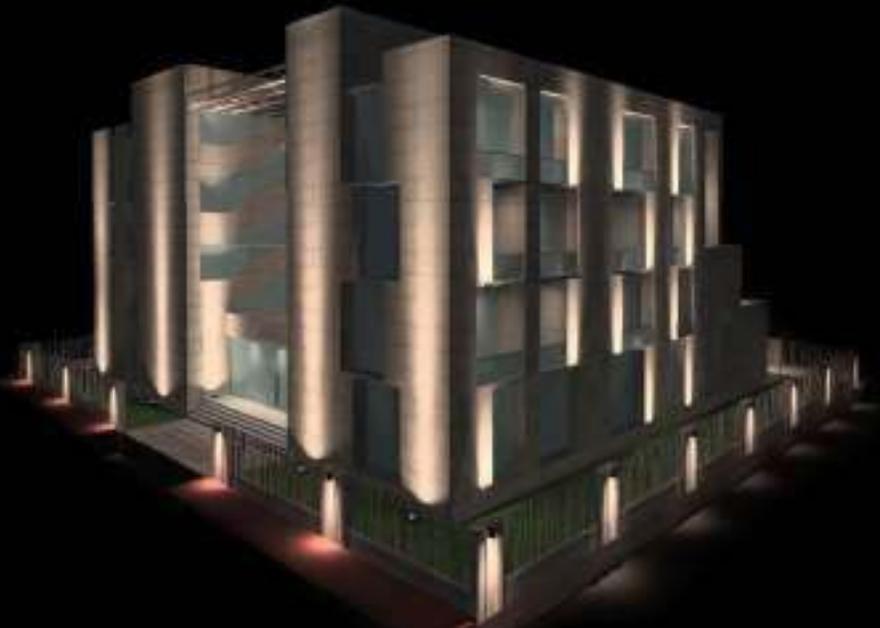
LOCATION : MIRSHARAI ECONOMIC ZONE, CHATTOGRAM
CLIENT : BANGLADESH TELECOMMUNICATION COMPANY LIMITED (BTCL)

BTCL or Bangladesh Telecommunications Company limited is the largest telecommunications company in Bangladesh . The company was founded as the Bangladesh Telegraph & Telephone Board (BTTB) in the year of independence,1971. On July 1, 2008 the BTTB became a public limited company and was renamed as BTCL.





BANGLADESH TELECOMMUNICATION COMPANY LIMITED (BTCL)



BANGLADESH BAR COUNCIL

LOCATION : CAPTAIN MANSUR ALI SARANI, DHAKA
CLIENT: PWD, BANGLADESH GOVERNMENT



FOCUS LIGHT



IN GROUND LIGHT



FOCUS LIGHT



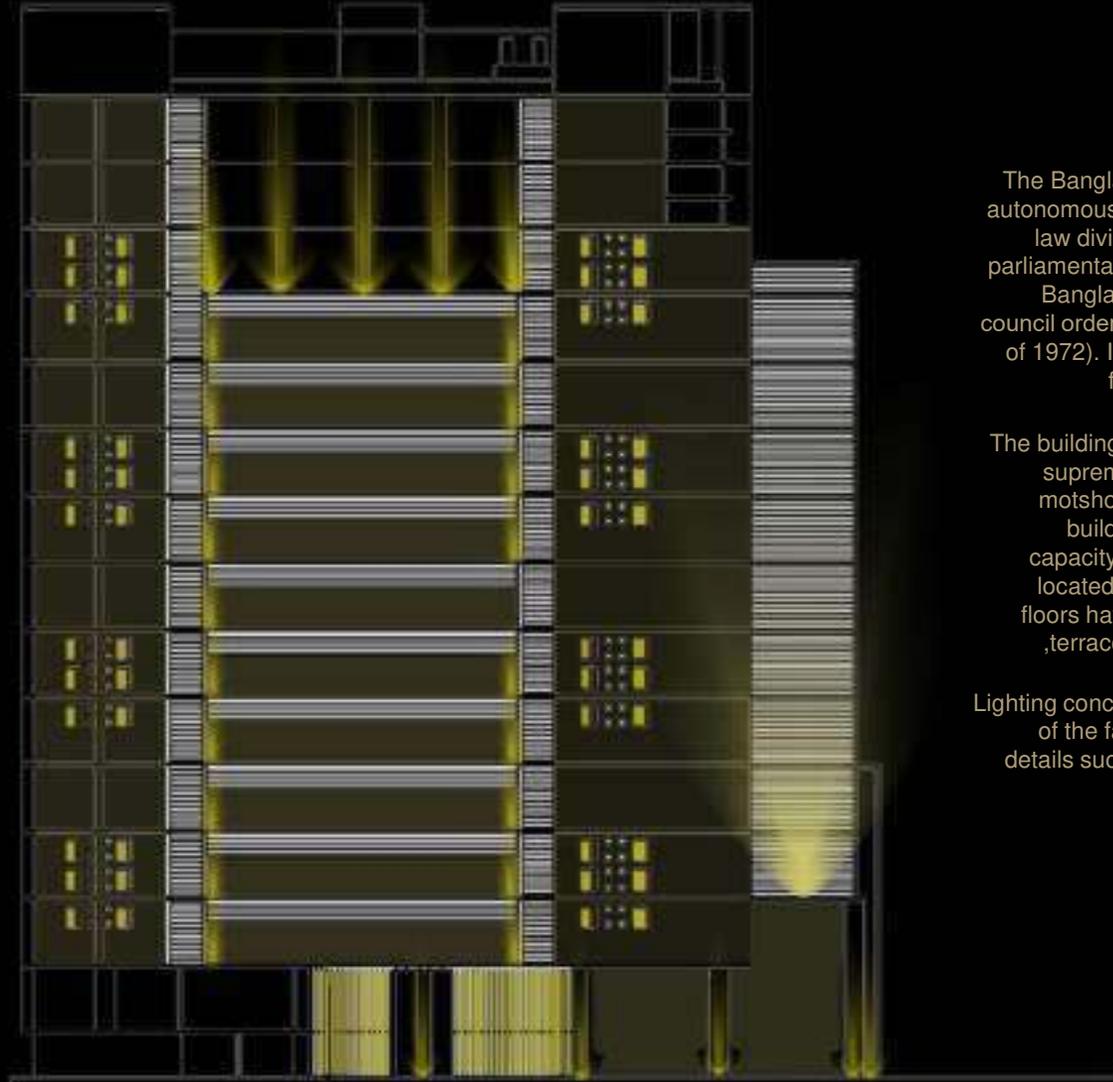
WALL WASHER



DOWN LIGHT



FLOOD LIGHT

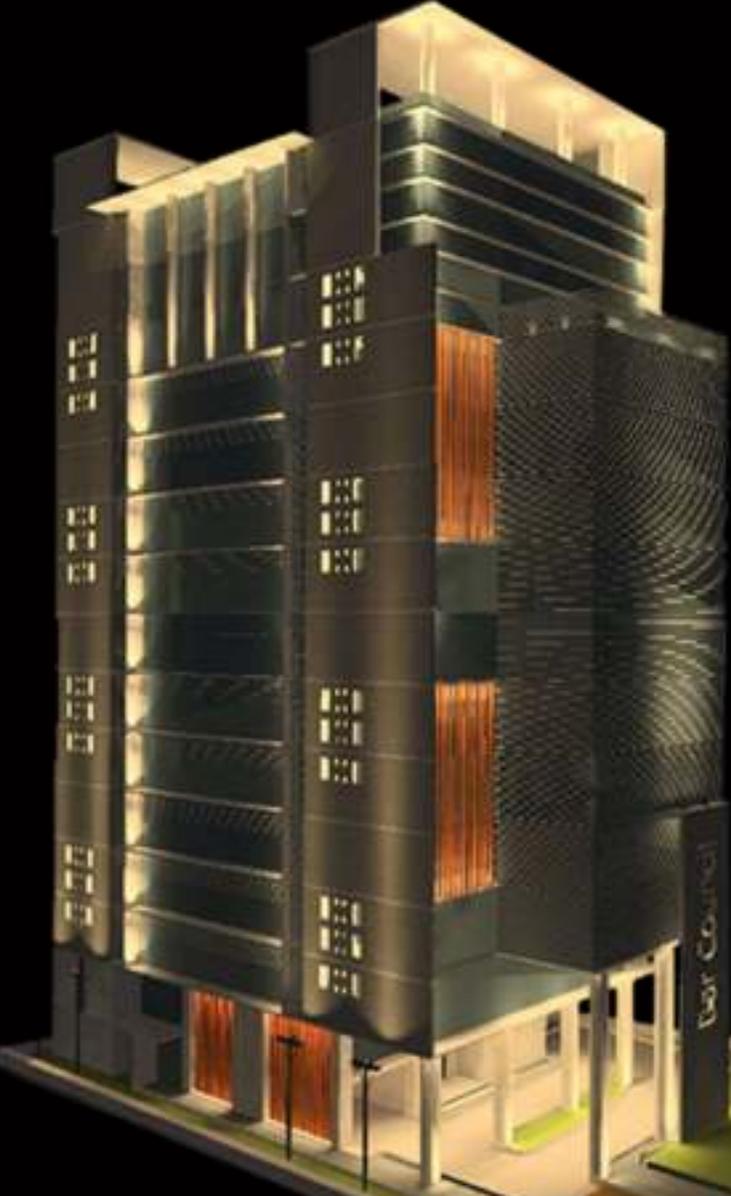


The Bangladesh Bar Council is a statutory autonomous body of the Government under law division, ministry of law, justice and parliamentary affairs. It is constituted by the Bangladesh legal practitioners and bar council order, 1972 (president's order no. 46 of 1972). It is a licensing & regularity body for all advocates of Bangladesh.

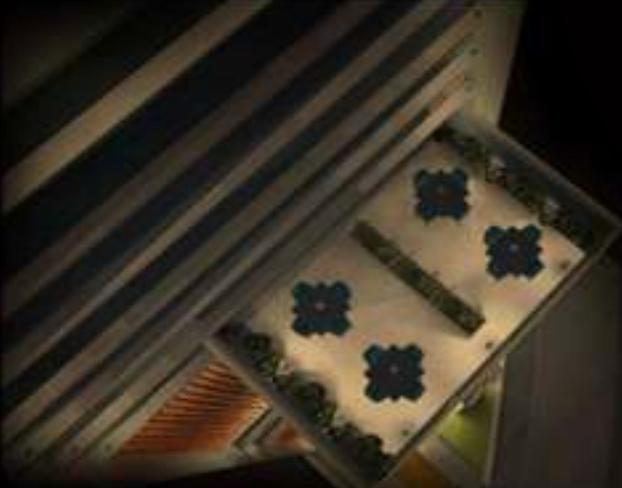
The building located just north corner of the supreme court campus and adjacent to motshobhabon crossing. This 15 storied building has its own basement with a capacity of 15 cars. Office spaces mainly located from ground to 11 th floor. Other floors have meeting space, training space, terrace area and recreational facilities.

Lighting concept is to focus the punch spaces of the fair facade, highlight architectural details such as columns louvers along with surrounding plantation.

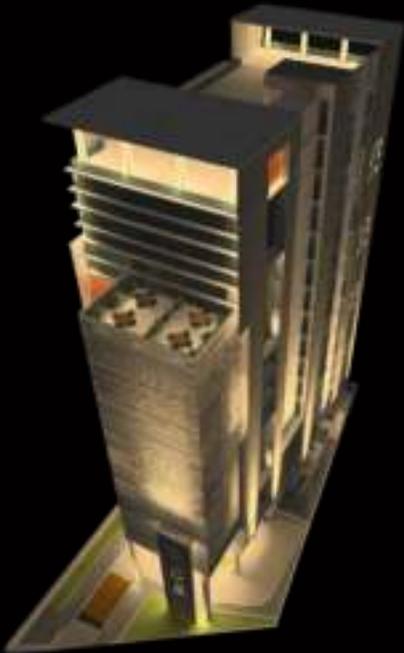
BANGLADESH BAR COUNCIL



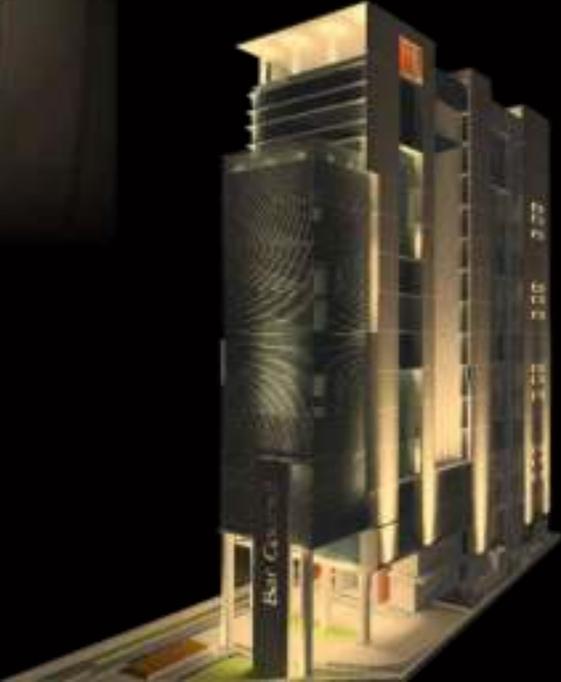
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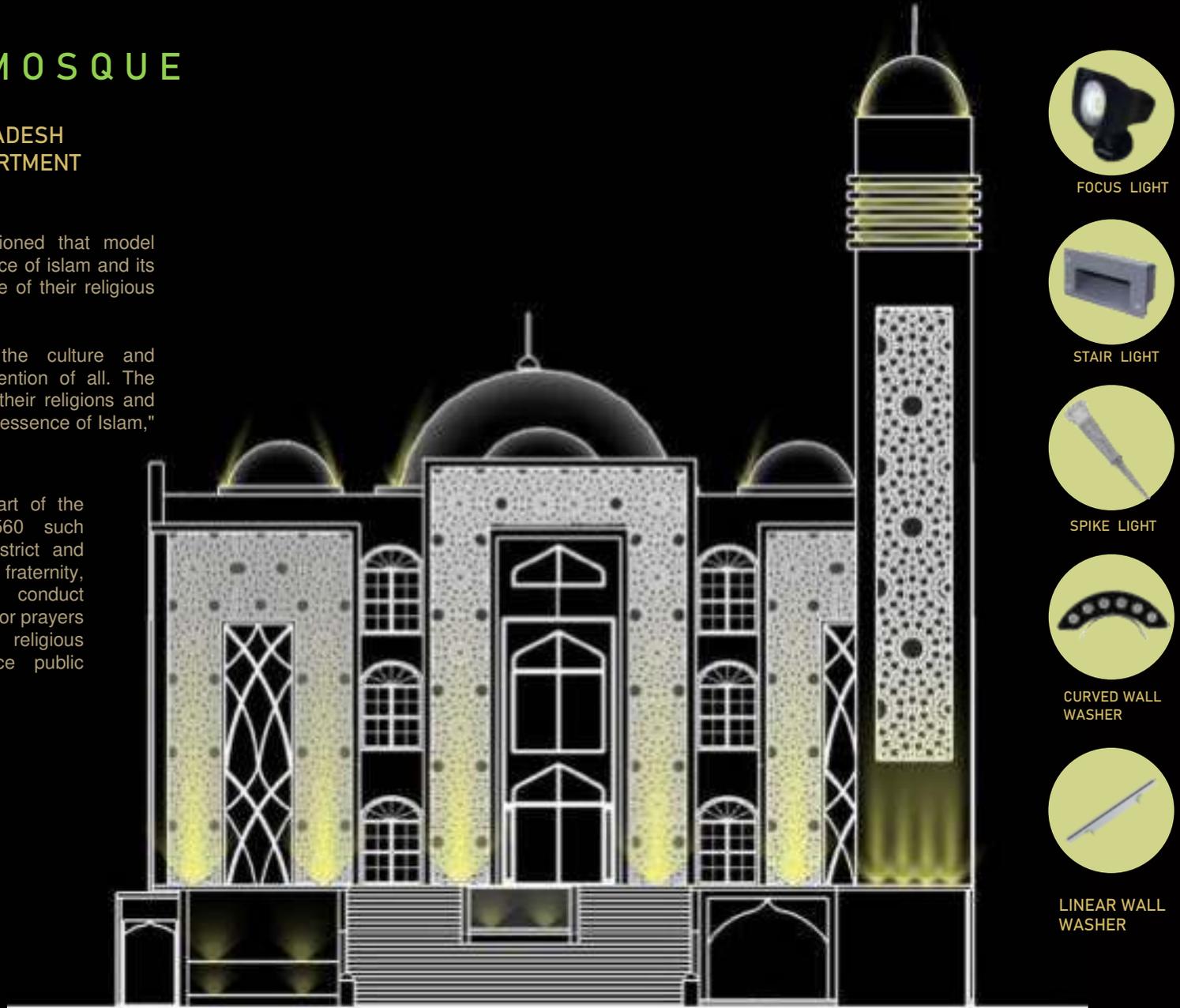
560 MODEL MOSQUE

LOCATION : ALL OVER BANGLADESH
CLIENT : PUBLIC WORKS DEPARTMENT

Prime Minister Sheikh Hasina envisioned that model mosques would help spread the essence of islam and its inspirational practices to all irrespective of their religious beliefs.

"Through these model mosques, the culture and messages of islam will draw the attention of all. The people of the country, irrespective of their religions and castes, will be able to comprehend the essence of Islam," she said.

The mosques have been built as part of the government's move to set up 560 such mosques/centres of excellence at district and upazila levels, aiming to spread islamic fraternity, real islamic values and practices, conduct research, create strong infrastructures for prayers for both men and women, provide religious teaching and training and enhance public awareness against social diseases.



560 MODEL MOSQUE

DIALUX RENDERED IMAGE



DIALUX RENDERED IMAGE



EELIAS AHMED DEGREE COLLEGE MOSQUE

LOCATION: MADARIPUR, BANGLADESH

CLIENT: NOOR-E-ALAM CHOWDHURY LITO CHIEF WHIP OF THE NATIONAL PARLIAMENT

The beautiful Elias Ahmed Chowdhury college masjid is located in the college premises of the Elias Ahmed Chowdhury college in Madaripur. The mosque has a unique design and Architecture. Jatiya Sangsad Chief Whip Noor-e-Alam Chowdhury, MP, has built it at his own cost. It took about three years to complete the mosque.

It constituted attractive Gambuj, four pieces of eight-wing Chinese electric fan of 12-foot long and Turkish chandelier. The mosque is 25-foot high. Its wide windows allow air from four sides. As a result, the inside atmosphere remains always cool. The evening illumination was displaying the mosque attractively. The wide highway on one side and the attractive mosque on other make a rare outlook.



FOCUS LIGHT



FLOOD LIGHT



DOWN LIGHT



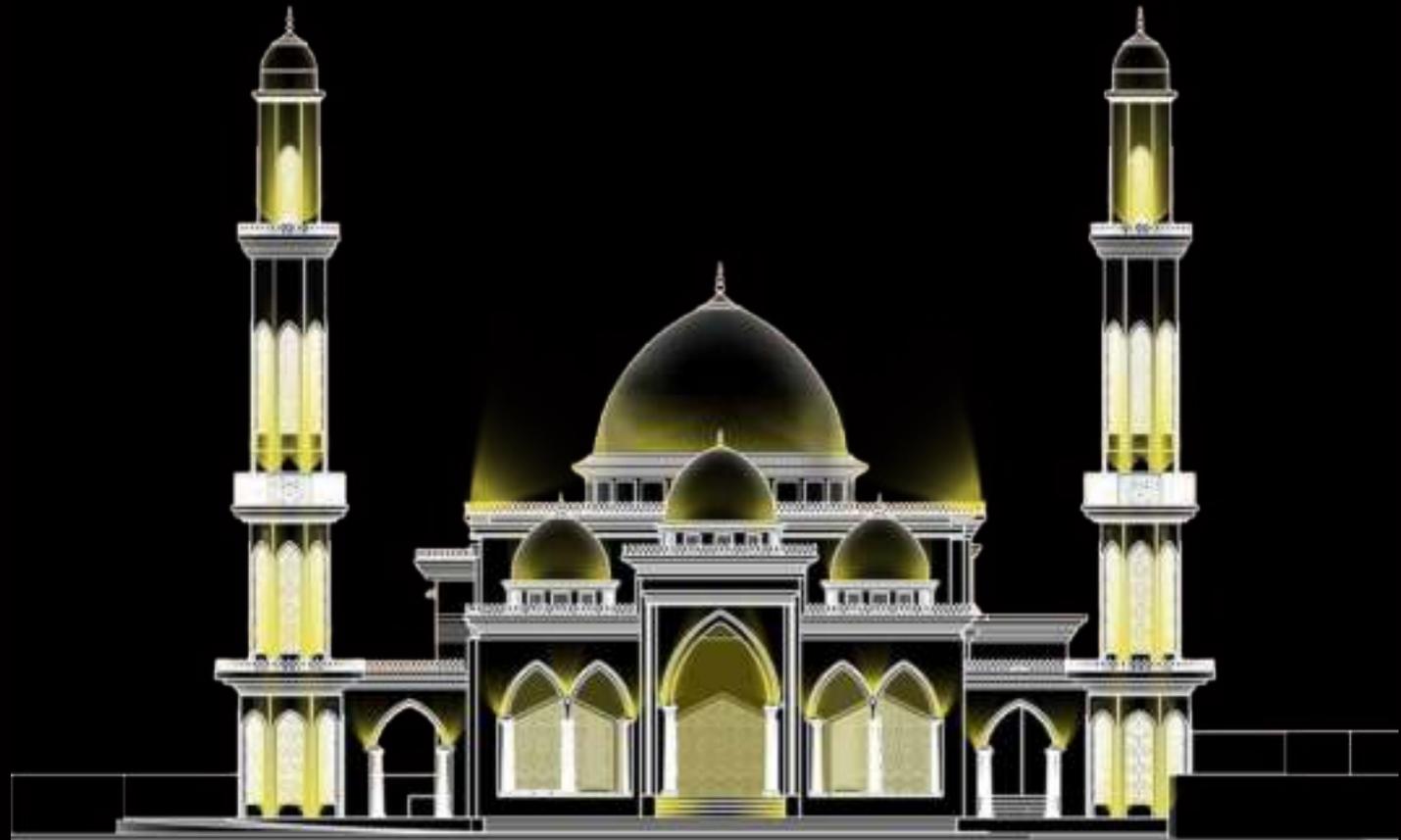
IN GROUND LIGHT



STAIRS LIGHT



IN GROUND LIGHT



MOBIL HOUSE

LOCATION : GULSHAN 2, DHAKA
CLIENT : MJL BANGLADESH LIMITED

The Mobil house building is the head office of “MJL Bangladesh Limited” (formerly mobil jamuna lubricants limited), a joint venture between the state-owned jamuna oil company and ec securities limited (a subsidiary of the east coast group) in Bangladesh. It is a leed platinum certified building with office spaces, meeting areas, and conference halls.

It's features include sizable courtyards and building cut-outs that are populated with foliage and vertical gardens. The building uses 30% less energy and 50% less water, as compared to conventional office buildings in the region.

Considering the leed certification, lighting design of mobil house mostly indicates the safety and energy saving purpose. Floodlights are being used offset from the facade at one third to half the facade height avoid long shadows and to highlights the linear fair facades.



UNDER WATERT LIGHT



FLOOD LIGHT



FOCUS LIGHT



WALL WASHER



BOLLARD



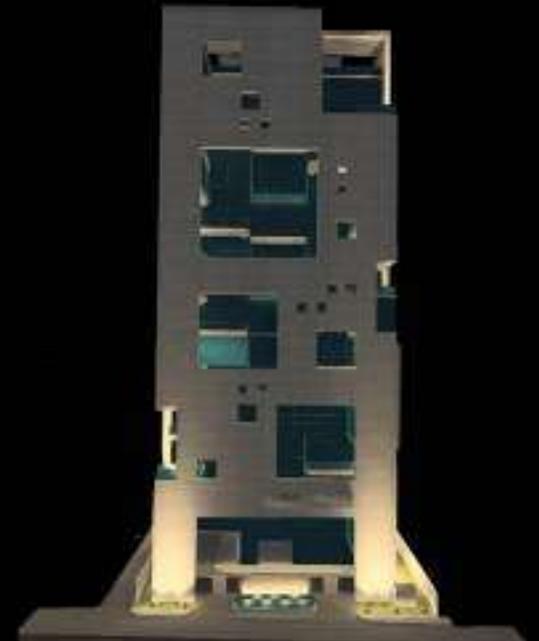
FOCUS LIGHT

MOBIL HOUSE



DIALUX RENDERED IMAGE

DIALUX RENDERED IMAGE



JCX BUSINESS TOWER

LOCATION : BASHUNDHARA R/A, DHAKA, BANGLADESH
CLIENT : JCX GROUP

Jcx developments ltd. , Addressed in JCX Business Tower, started its operation with an ambition to emerge as a reputed developer in the real estate industry and build large scale residential, commercial & condominium projects throughout Bangladesh and other countries with the partnership and experience of renowned creed group from japan. Creed group, established in 1996; is a real estate investment group with an abundant experience in the mature real estate market in japan. Their portfolio ranges from real estate financing, property development, property management and asset management. Creed group is focusing their business on southeast asia with a strategy to partner with the best in the local region and bring japan quality and expertise.



WALL WASHER



STRIP LIGHT



IN GROUND LIGHT

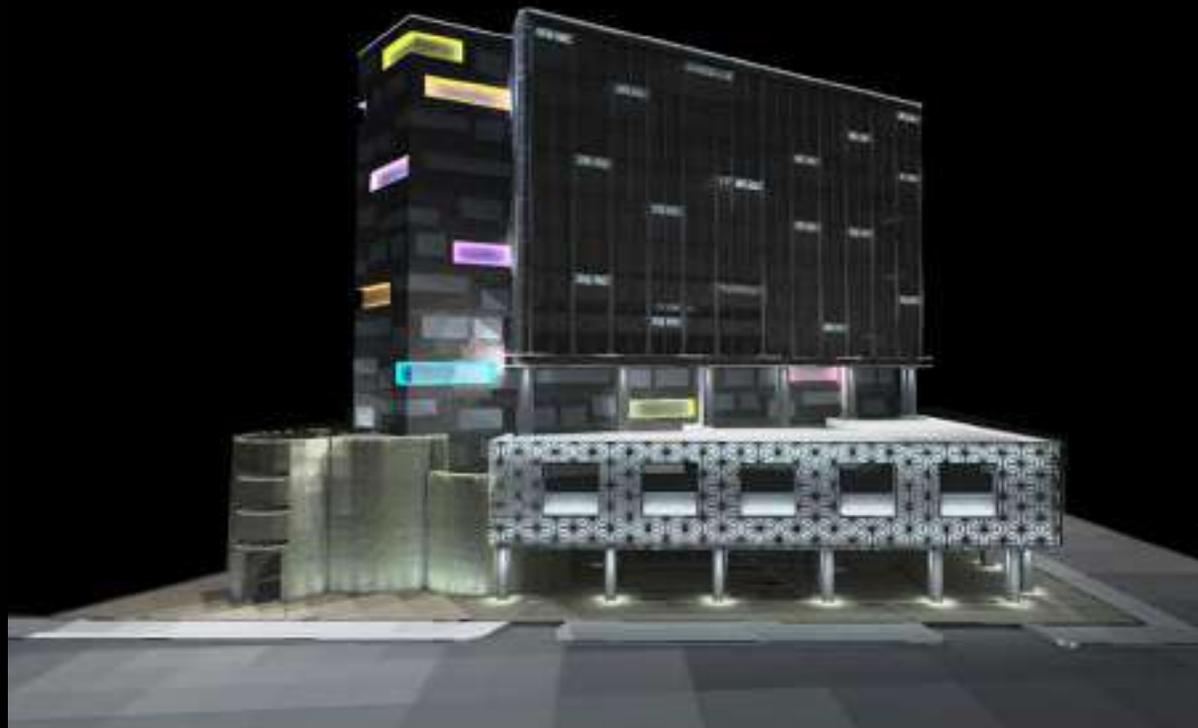


IN GROUND LIGHT



WALL MOUNTED LIGHT

JCX BUSINESS TOWER



DIALUX RENDERED IMAGE



DIALUX RENDERED IMAGE



DIALUX RENDERED IMAGE



DIALUX RENDERED IMAGE



DIALUX RENDERED IMAGE

KHAN ABC TRADE PLEX

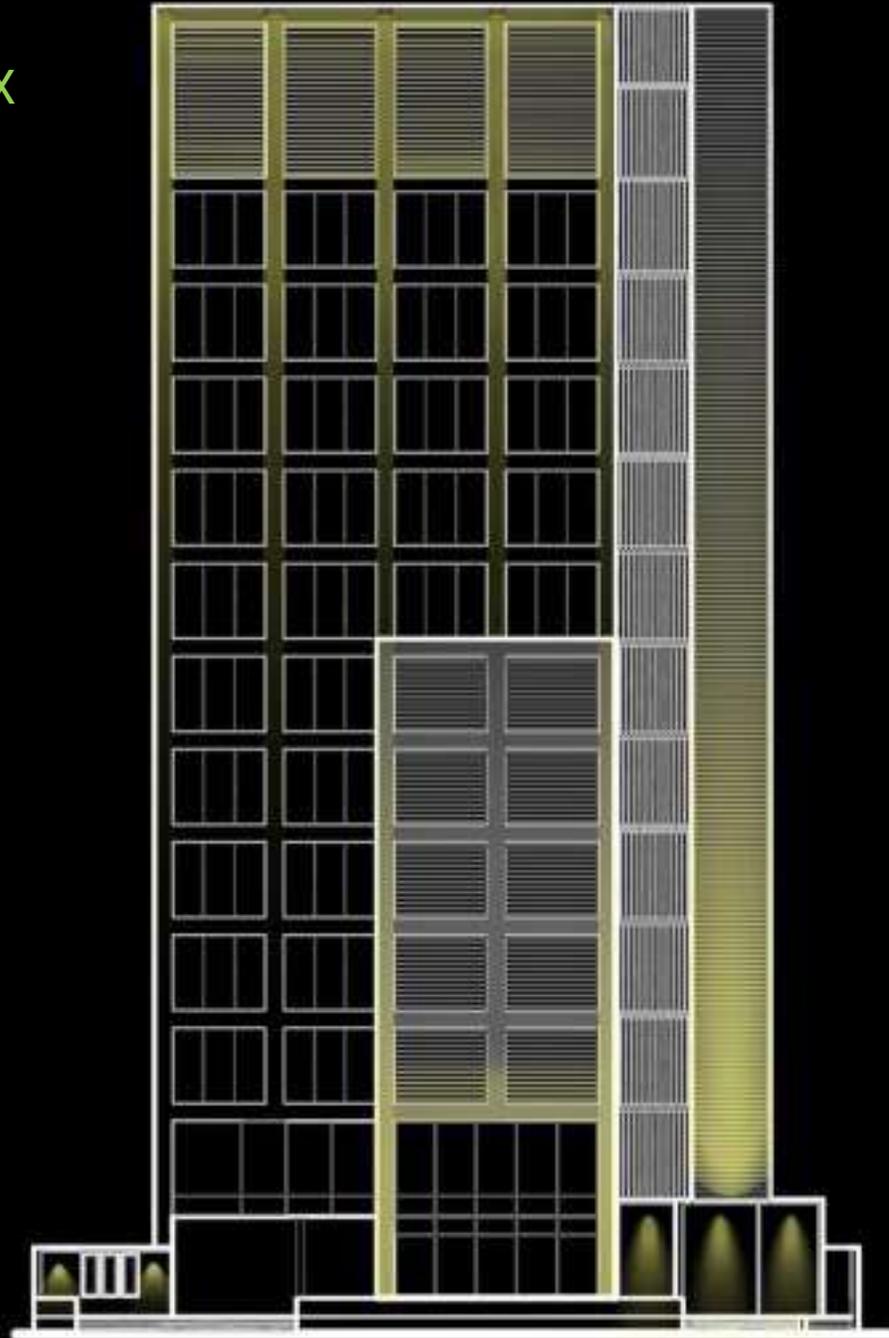
LOCATION: DHANMONDI, DHAKA
CLIENT: ABC DEVELOPERS

Khan ABC Tradeplex is a state-of-the-art corporate complex in the heart of Dhanmondi's commercial district.

It is a 13 storied tall structure built to facilitate the most up-to-date and efficient features for contemporary business offices in its 27 spacious units.

The grand ground floor and a lower ground floor are perfect spots for lavish showrooms, large retails or supermarkets. The enormous 9900 sft area at lower ground floor is also very suitable for any business in need of large space. Over 80 parking spots will be laid out across two underground levels.

Khan ABC Tradeplex offers a unique combination of the urban cityscape of Dhanmondi and the lush natural landscape of the reserved area on the southwest. With this perfect blend of calm and action, Khan ABC Tradeplex is surely coming up as the best business.



FLOOD LIGHT



WALL WASHER



FOCUS LIGHT



SURFACE FAÇADE LUMINAIRE



DOWNLIGHT

KHAN ABC TRADE PLEX



Ahmed Akbar Sobhan Is A Bangladeshi Business Mignet. He Is The Chairman Of The Business Conglomerate Bashundhara Group. He Founded Bashundhara Group, Which Is Operating In Various Lines Of Activities Including Real Estate, Cement Manufacturing, Paper, And Allied Products, Steel Products, Lp Gas, Shopping complexes, Local And International Trading. One of his sons Shafiat Sobhan Sanvir which is vice chairman of Bashundhara Group. It is a residential building which follows classical style so enrich the beauty of building it prefer better quality lighting solution.

VICE CHAIRMAN HOUSE (BASUNDHARA GROUP)

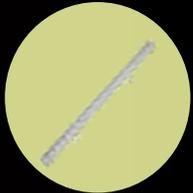
LOCATION : BLOCK-I EXTENSION, BASUNDHARA
CILENT : BASUNDHARA GROUP



SURFACE
FACADE LIGHT



BOLLARD



WALL
WASHER



IN GROUND LIGHT





RENDERED IMAGE

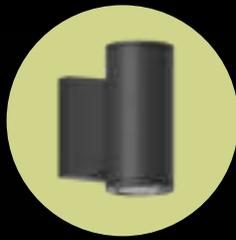
VICE CHAIRMAN HOUSE



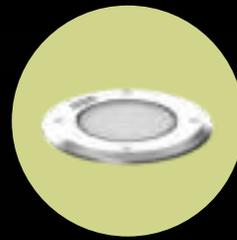
AKIJ FOOTWEAR FACTORY

LOCATION : ASULIA
CLIENT : AKIJ GROUP

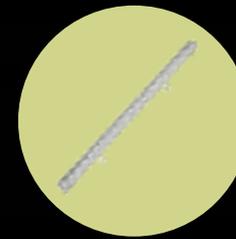
Akij Footwear Ltd. is an iso 9000:2008 certified 100% export-oriented shoe manufacturing company in Bangladesh. Create functional, livable spaces outside around pools, decks, or patios with the right light. A wide selection of fixtures and color temperatures allow you to create unique lighting effects, while different applications and timers give you easy control at your fingertips.



SURFACE
FACADE LIGHT



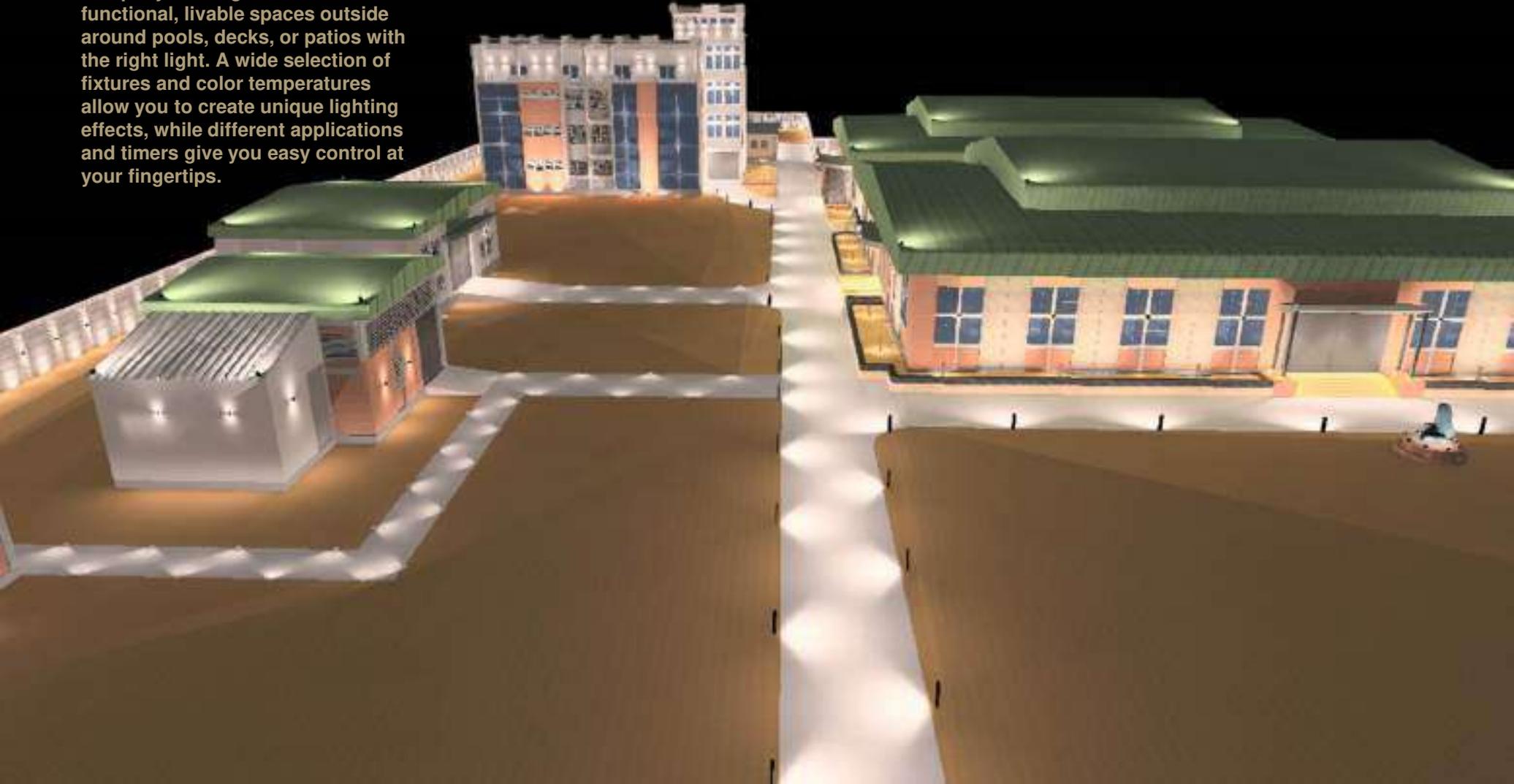
IN GROUND LIGHT



WALL WASHER



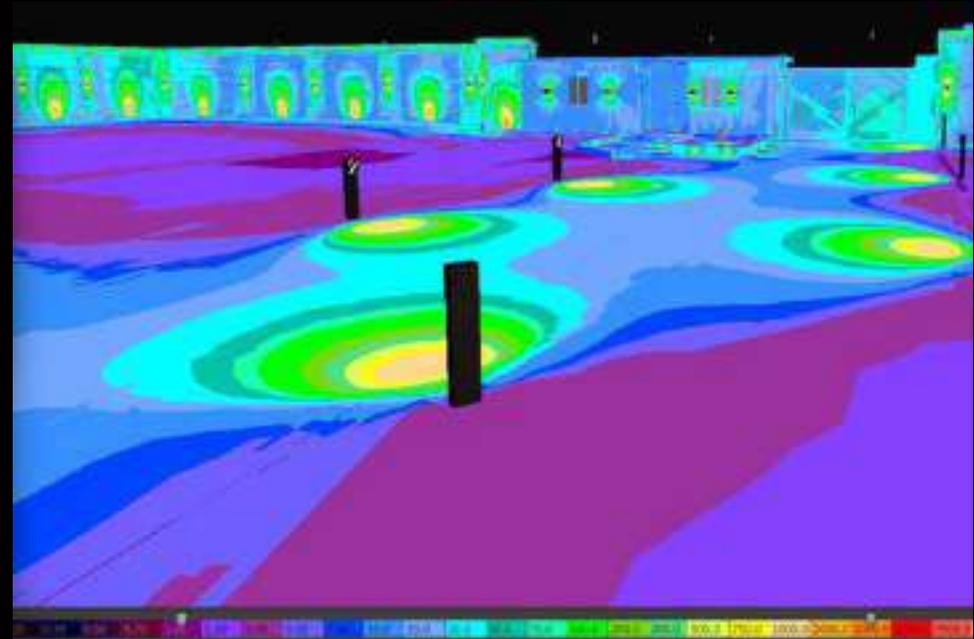
BOLLARD



AKIJ FOOTWEAR FACTORY



RENDER IMAGE



LUX CALCULATION



RAB HEADQUATER, MYMENSINGH

LOCATION : MYMENSINGH
CLIENT : RAB

Rapid Action Battalion or Rab is an elite anti-crime and anti-terrorism unit of the Bangladesh police. it consists of members of the Bangladesh police, Bangladesh army, Bangladesh navy, Bangladesh air force, Border Guard Bangladesh, and Bangladesh Ansar. it was formed on 26 March 2004 as Rab (rapid action team) and commenced operations on 14 April 2004. Rab Headquater, Mymensingh is an office of the Rab .It is whole landscaping project. Landscape lighting works to provide additional security at night. The right lighting system can illuminate a home's dimly lit spots making for a well-lit outdoor space.



STREET LIGHTS



FLOODS LIGHTS



IN GROUND LIGHT



RAB HEADQUATER, MYMENSINGH



RENDERED IMAGE



RENDERED IMAGE

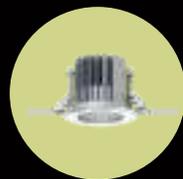




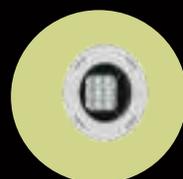
IN GROUND LIGHT



FLOOD LIGHT



DOWN LIGHT



UNDER WATER LIGHT



STRIP LIGHT

QATAR EMBASSY & AMBASSADOR'S RESIDENCE (OUTDOOR)

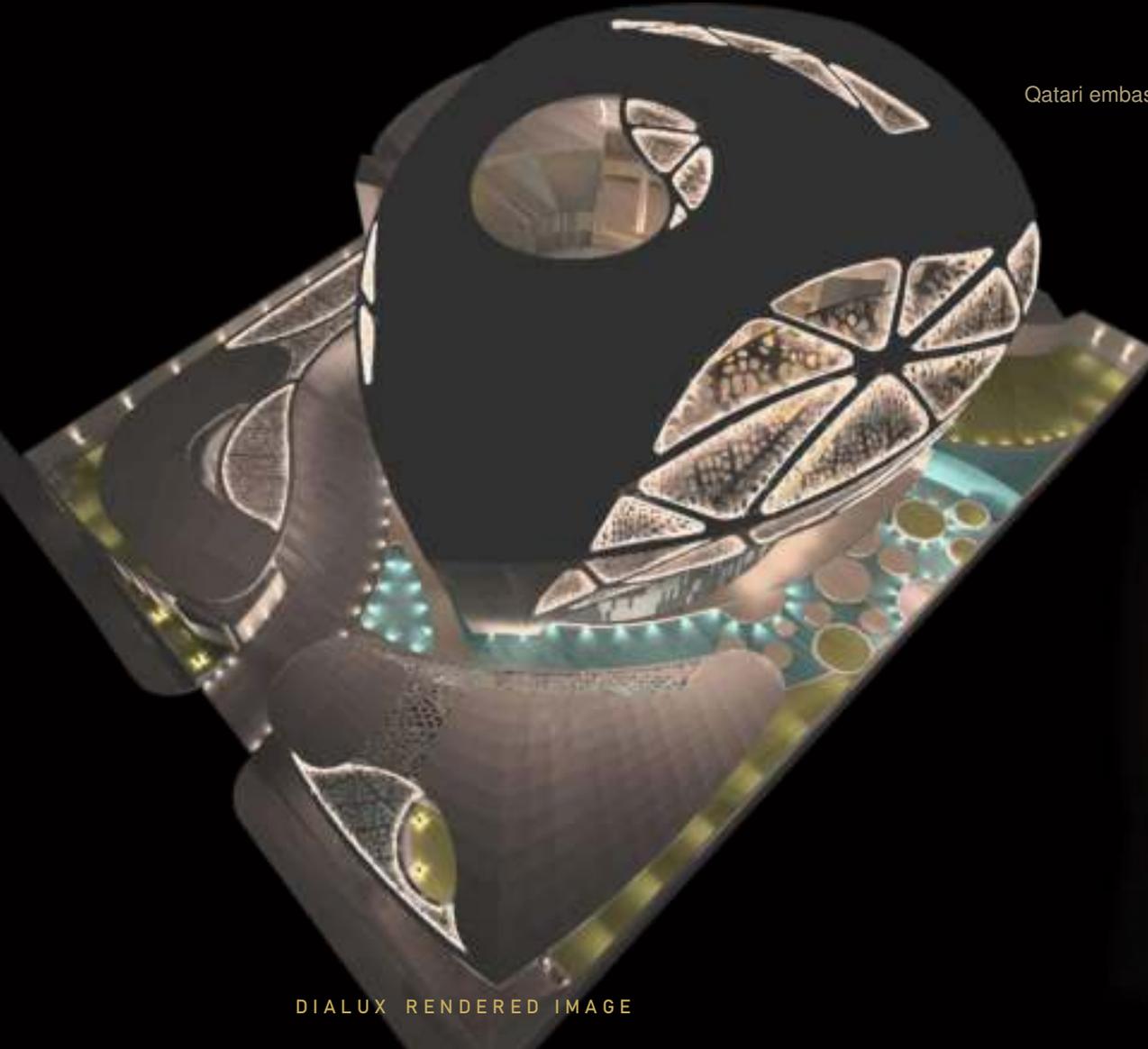
LOCATION : DHAKA, BANGLADESH

CLIENT : INQUEST DESIGN STUDIO

Qatari embassy in Dhaka runs an inclusive range of consular services to local, qatari, and international citizens in Bangladesh.

Qatari embassy in Dhaka represents one of 17 consular and diplomatic representations of Qatar all over the world.

Qatari embassy in Dhaka represents one of 62 foreign consular and diplomatic representations from around the world in Bangladesh.

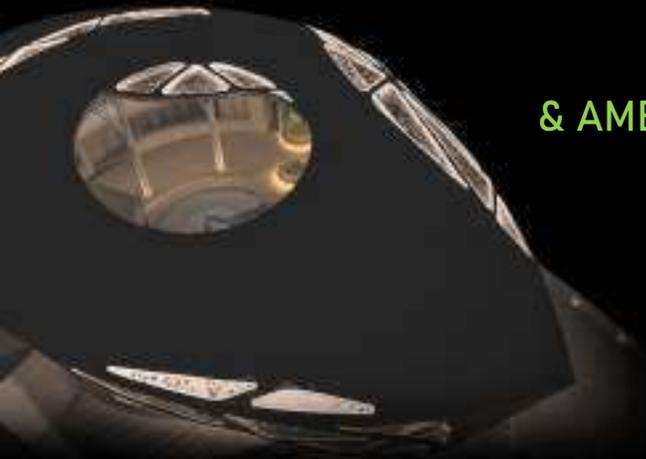


DIALUX RENDERED IMAGE



DIALUX RENDERED IMAGE

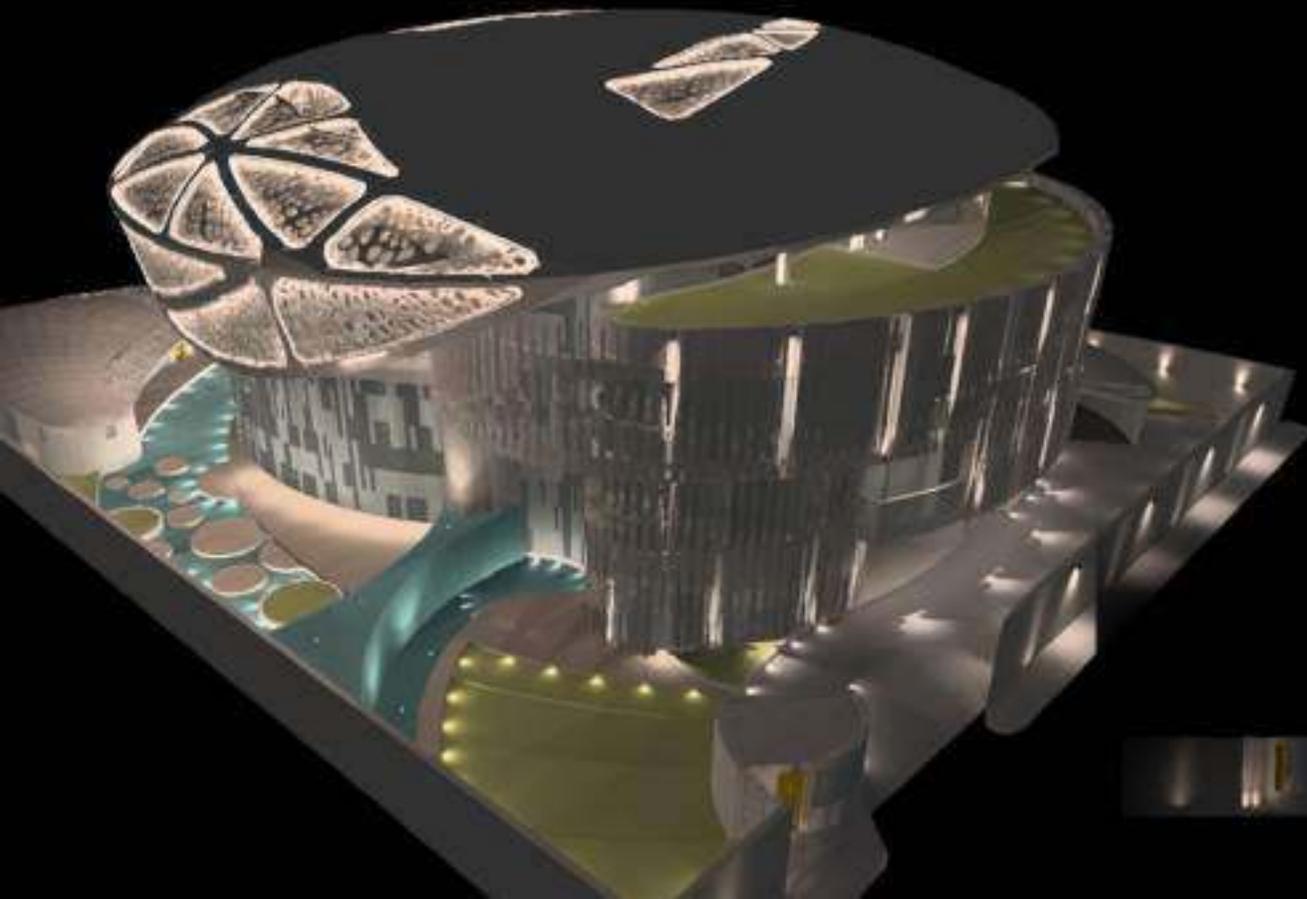
QATAR EMBASSY
& AMBASSADOR'S RESIDENCE
(OUTDOOR)



DIALUX RENDERED IMAGE



DIALUX RENDERED IMAGE



DIALUX RENDERED IMAGE

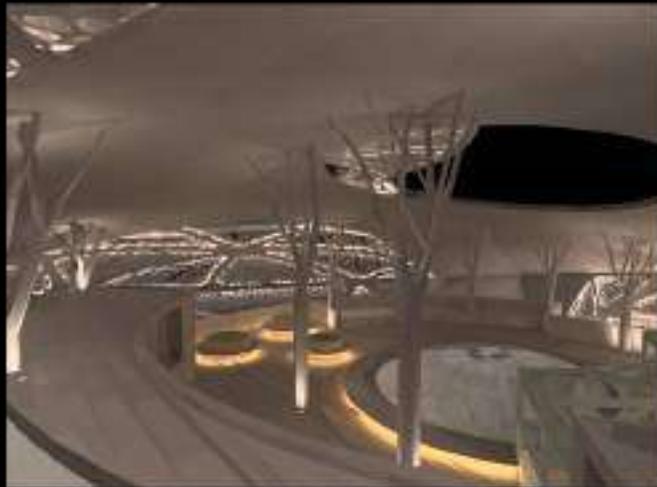




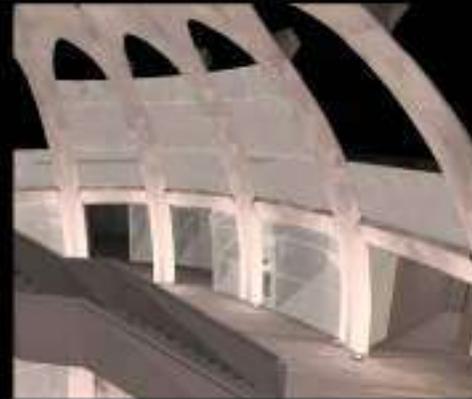
DIALUX RENDERED IMAGE

QATAR EMBASSY & AMBASSADOR'S RESIDENCE (INTDOOR)

LOCATION :
DHAKA, BANGLADESH
CLIENT : INQUEST DESIGN STUDIO



DIALUX RENDERED IMAGE



IN GROUND LIGHT



PENDENT LIGHT



IN GROUND LIGHT



IN GROUND LIGHT



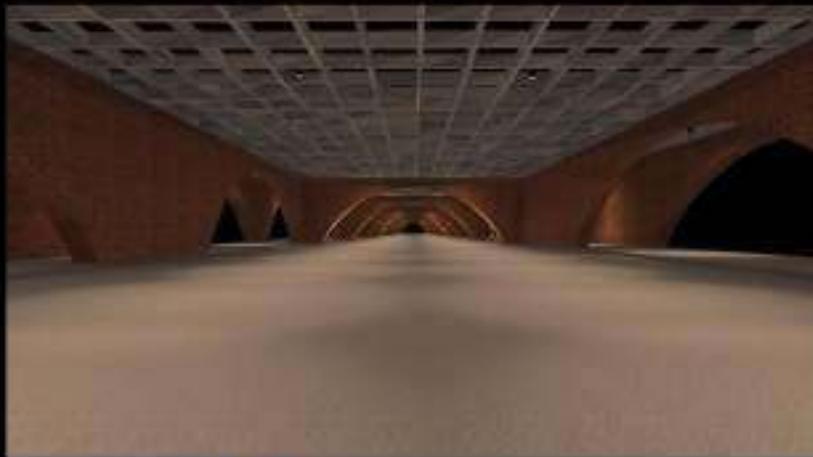
FOCUS LIGHT



DOWN LIGHT

NATIONAL PARLIAMENT OF BANGLADESH (TUNNEL LIGHTING)

LOCATION : DHAKA
CLIENT :PWD, BANGLADESH GOVERNMENT



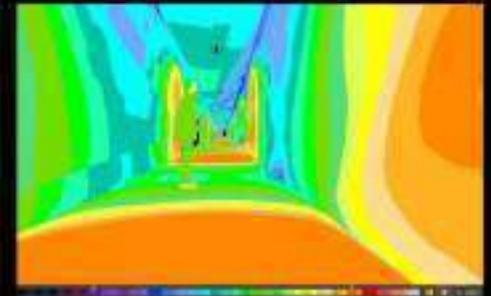
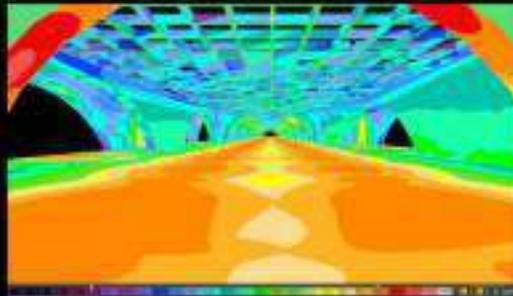
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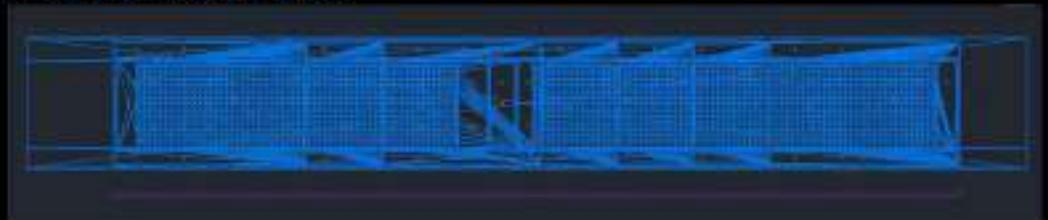
FOCUS LIGHT



DOWN LIGHT



LIGHT PLACEMENT



CHEF'S TABLE COURTYARD

LOCATION : SHATARKUL
CLIENT : UNITED GROUP

Chef's table in Dhaka can be a good option which brings different food varieties under one single roof. The upscale food court brings 24 stalls of country's prominent food brands along with some international ones, to entertain Dhaka's food lovers. This place is currently serving 22 types of cuisine including Italian, Arabic, English, Japanese Chinese, Sri lankan, Thai, continental foods etc. To entertain appetite of people.





STREET LIGHT - DHAKA - MAWA-BHANGA EXPRESSWAY

LOCATION : DHAKA- MAWA ROAD
CLIENT : ROADS TRANSPORT AND HIGHWAY DIVISION



STREET LIGHT

