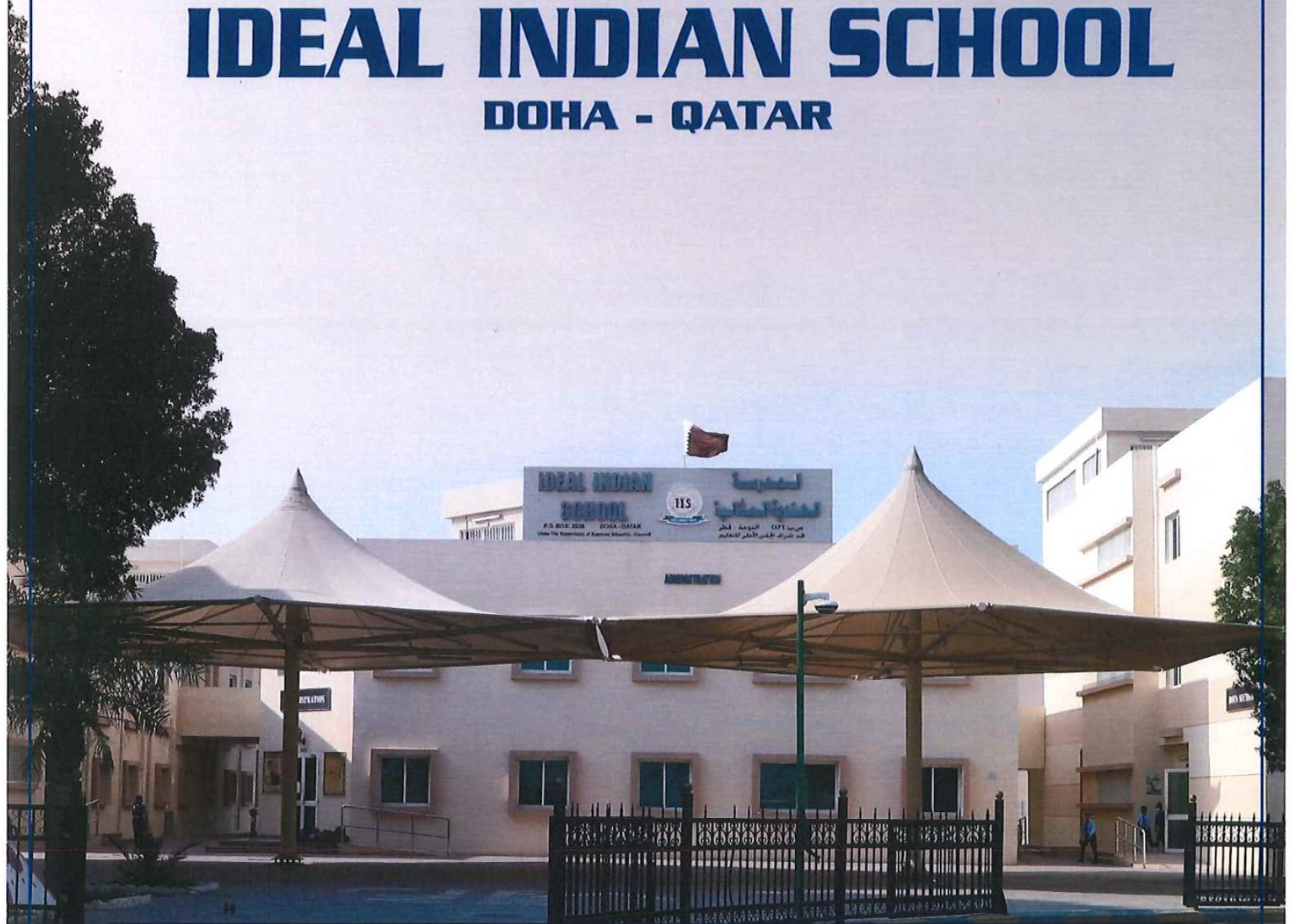




IDEAL INDIAN SCHOOL

DOHA - QATAR



POLICY AND PROCEDURE FOR FIRE ALARM SYSTEM AND FIRE FIGHTING SYSTEM



HILLS ENGINEERING
General Contracting / MEP Contracting / Facility Management



POLICY & PROCEDURES OF FIRE ALARM & FIRE FIGHTING

OBJECTIVE

The Management and the staff of IDEAL INDIAN SCHOOL create a safe environment where the prevention of fire is of vital importance. Our first duty is always to look after the students and this will mean the evacuation of the building in the event of any emergency. No attempt should be made to fight the fire until their safety is ensured, and then without exposing any person to risk.

- The Management of Ideal Indian School has appointed HILLS ENGINEERING (Facility Management Company) to plan and implement regular fire drills together with the school Fire wardens.
- The School will carry out fire drills twice/term - ensuring that all students and staff are aware of the fire evacuation procedure.
- The students of Ideal Indian School and visitors will be instructed on fire drill procedures at the beginning of their attendance, and parents will be made aware when staying for a session as well as the procedure being printed and available for the view of all.
- Testing of fire alarms and firefighting equipment is carried out on monthly basis by the facility team.
- All emergency exits are to be kept clear and free of obstruction at all times.
- The Fire Risk Assessment will be reviewed once in six months by the School Management, Principal, with the assistance of the facility company officials.
- This assessment will:
 - Identify any person especially at risk in case of a fire, e.g. very young student, student with special or additional needs, vulnerable adults and make plans for their safe evacuation.



- Any potential hazards that could result in evacuation e.g. slipping on steps
- Review the School evacuation plan regularly.
- Look at the past years records of fire practices etc.
- Ensure the provision of adequate training.
- Review the previous Fire Risk Assessment sheets.
- Review the provision of instruction to children or visitors to the building

General Fire Safety

All staff together with the facility team will make it their responsibility to ensure:

- There is enough clearance to the routes of exit doors and that no any materials hinder the exit of anyone.
- Combustible materials (paper, cleaning liquids, fabrics etc) are not stored near to sockets or lights.
- Unnecessary lights or electrical appliances (Computers, printers, TV and video, exhaust fans, laminator, toaster, microwave etc) are to be switched off and where possible unplugged.
- All electrical items, plugs and cables are checked each year or on a regular basis.
- The fire extinguishers are checked on monthly basis.

Smoking

- Smoking is prohibited in or around the School.

Advice on the procedure in the event of a fire

Discovering a Fire

- Do not attempt to put it off unless it is a small fire.
- Do not panic

After the Event:

If it is a drill or false alarm then the building can be re-entered if deemed safe by either the managing staff or the fire rescue team and logs will be completed.



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If the fire was real and the building is deemed unfit to be re-entered then each student's parents or emergency contacts will be contacted and asked to collect the child ASAP.

General Fire Emergency Procedures:

Fire Evacuation:

If you find a fire or if it is reported to you:

- Staff discovering a fire for which the buildings should be evacuated should activate the alarm if it does not automatically go off using the nearest available break glass call point. They should then notify Reception / the Facility team of the exact location of the incident and for necessary action.
- The Secretary / Facility Head will summon the emergency services (DIAL 999) as necessary.

Fire Fighting:

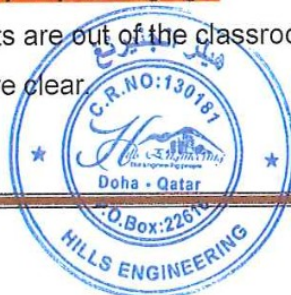
- The safe evacuation of persons is an absolute priority.
- Staff/ Fire wardens may only attempt to deal with small fires, if it is safe to do so without putting themselves at risk, using portable firefighting equipment.
- Ensure the alarm is raised BEFORE attempting to tackle a fire.

Fire Drill Procedure

Signal: 5 short bells rung in a continuous cycle or continuous alarm for 30 seconds

Procedure during class time

1. During an evacuation, teachers should stop class activity and escort the class immediately to the evacuation point.
2. Students exit classroom via the escape routes and WALK in orderly lines.
3. Students evacuate the building by designated routes to the assembly area.
4. No talking while exiting is permitted.
5. Teachers:
 - a. Take your CLASS LISTS with you.
 - b. **Do not attempt to carry any belongings.**
 - c. Check that all students are out of the classroom.
 - d. Check that all exits are clear.



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- e. Close classroom door. DO NOT LOCK. (Later entry may be required.)
6. In assembly area, teacher takes roll and accounts for each student.
7. Report any missing children immediately to any of the admin staff.
8. Students in classrooms other than their own are to remain with that class until given permission to rejoin their class by both teachers.
9. Students remain in orderly and silent lines until all clear signal is given or instruction by an assigned staff member.
10. Toilets, kitchen, library, Masjid and under the stairs should be checked by staff members or cleaning staff in order to make sure no children are left alone

Procedure during Play Time:

- Teacher, or Teacher Assistant, stops play, organizes class (es) into silent and orderly lines and escorts class(es) to the assembly area.

General Procedures:

- Close all windows; turn off lights, electrical equipment, gas, water faucets, air conditioning, heating, and ventilation, if possible.
- Close all exterior doors and windows.
- Cover mouth and nose with handkerchief, cloth, paper towels, or tissues.

ALL SCHOOL PERSONNEL, CERTIFICATED AND CLASSIFIED ARE TO PARTICIPATE IN ALL FIRE DRILLS

Parents, Guests and community people on the school grounds during a drill must participate. Adults are reminded that no talking is allowed. Please be good role models for the Students.

Our Vision:

To become the leading school of choice within Qatar, producing responsible and productive citizens for the betterment of society as a whole.

رويتنا
ان نصبح مدرسة رائدة مختارة في قطر، ننتج افرادا مسؤولين و منسجمين من اجل صالح المجتمع للكل.



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CIVIL DEFENSE CHECK LIST

Project Name:	IDEAL INDIAN SCHOOL	Location:	ABU HAMOUR
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SL NO:	GENERAL CHECKPOINT	COMPLIED	NOT COMPLIED	REMARKS
1.	Alarm Check – MCP, FIRE – ADDRESSING. Check all red caps removal. Isolated areas shall be fixed with the detector.	✓		
2	Extinguishers shall be filled with the correct pressure and shall install correctly with Check reports and stickers of operation on top.	✓		
3	All staircases shall be indicated correctly.	✓		
4	All Exit lights shall be indicated correctly.	✓		
5	All emergency lighting has to be checked.	✓		
6	All staircases and corridors shall be cleared properly.	✓		
7	All headrooms of stair areas shall be properly cleared and locked.	✓		
8	All fire hose reels shall be checked properly for pressure and locking system.	✓		
9	All A/C's Units have to be checked properly.	✓		
10	All Windows has to be checked	✓		
11	Check for emergency exit Stickers on windows on all class 1 exit windows shall be marked as an emergency.	✓		
12	All doors Closer has to be checked properly.	✓		
13	All doors shall be closed.	✓		
14	All washroom doors have to be closed.	✓		
15	All washrooms must be properly cleaned.	✓		



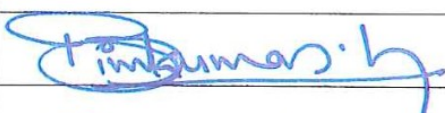

16	Proper lighting has to be provided.	✓		
17	All Electrical rooms must be cleaned and maintained per the Civil Defense Standard.	✓		
18	All Exit Aluminium doors Should be labeled and made clear whether the Door closure is properly working or not and closed.	✓		
19	All Fire doors shall be properly closed and the door closers should be checked accordingly.	✓		
20	All lab areas shall be made clear.	✓		
21	The gas system has to be interfaced with	✓		
22	The Gas sensors have to be checked and kept properly. Check the gas panel, Alarm, and indicators.	✓		
23	The Gas room has to be cleaned and labeled properly as per the standard.	✓		
24	All external areas should be cleaned properly and remove the demaries.	✓		
25	No areas of passages have to be blocked.	✓		
26	Check all security cabins and Clean them if necessary.	✓		
27	Check all hydrants with the proper flow while switching the pump on.	✓		
28	The external stage area arranges things properly.	✓		
29	The external ground shall be cleaned properly.	✓		
30	Garage materials have to be arranged in a proper way. The oil inside the garage has to be removed. Check the fire detectors.	✓		
31	The Canteen Area shall be cleared and the suppression system has to check and make ready for the test. Removed additional waste and old items.	✓		
32	The external gas storage area has to be protected and kept clean.	✓		
33	The Book store area has to be cleaned and make floors neat and tidy.	✓		



Don

34	The Pump room should be kept clean and remove unnecessary materials.	✓		
35	Check all pumps and batteries. valves have to be Calibrated.	✓		
36	All FFS Pumps Pipes of suction & Discharge Shall be Painted and Water flow should be marked properly.	✓		
37	Check the water tanks and maintained the Water level as per the standard. Tank capacity should be labeled clearly.	✓		
38	All materials stocked in front of the pump room and substation have to be cleaned properly.	✓		
39	Check housekeeping areas, staff rooms, etc.	✓		



	Checked By	Approved By
Name:	ABHIJITH	
Designation:	ENGINEER	GENERAL MANAGER
Signature & Date		



COMPLIANCE STATEMENT

لقد تم فحص والتفتيش المشروع المذكور أعلاه تحت سلطة الإدارة العامة للدفاع المدني وتنفيذاً لأحكام قانون الدفاع المدني رقم 25 لسنة 2015

The inspection of the above project have been done under the authority of the general administration of civil defense implementing the Civil Defense Law Number (25) year 2015.

Inspection Report / تقرير التفتيش

نظام الإنذار Firefighting Systems	1	Addressed	Complied	Remarks
<p>ملاحظات مضخات الحريق</p> <p>Fire pump comments</p> <p>Fire pump panel alarm bell failed to function upon fault activation, i.e. over speed, battery fault etc. Check and rectify</p>	1	✓	✓	Addressed and rectified battery issue. Now the alarm is normal as per QCDD requirement
<p>ملاحظات خزان الديزل</p> <p>Diesel fuel tank comments</p> <p>Vent pipe shall terminate outside of the building</p> <p>a. يجب توصيل انابيب تيروية خزان الديزل الى خارج المبنى</p>	2	✓	✓	Addressed and Extended the vent Pipe to the Outside of the Building. Photos Attached.
<p>ملاحظات خرطوم الحريق</p> <p>Firehose reel comments</p> <p>Water pressure for all fire hose reel shall have a minimum of 6 meter water throw, i.e. testing of fire hose reel at Girl section. Check and rectify</p> <p>Should be maintained properly and check for leakage. i.e. testing of fire hose reel at Bldg. B not done due to leakage at nozzle area. Check and rectify.</p> <p>a. ضغط الماء في الخرطوم لم يصل الى الحد المطلوب (6 أمتار)</p> <p>b. يجب صيانة جميع الخرطوم في المبنى والتأكد من عدم تسريبها</p>	3	✓	✓	Firehose Line Pressure Drop was Addressed and Rectified. Now the Pressure is Okay. Photos Attached.
<p>النظام الإنذار</p> <p>Fire Detection & Alarm Systems</p>	4			
<p>ملاحظات تركيب نظام الإنذار</p> <p>Fire Alarm system installation comments</p> <p>CAMS (Central Alarm Monitoring Station) shall be provided in accordance with the Civil Defence requirements</p> <p>a. يجب توفير نظام الإنذار الميكرو حسب اشتراطات الدفاع المدني</p>	4	✓	✓	Addressed the CAMS as per the QCDD.
<p>شبكة الغاز</p> <p>LPG System</p>	5			
<p>يجب اختبار شبكة الغاز حسب الاشتراطات التالية:</p> <p>Testing of LPG system shall be in accordance to:</p> <p>a. يجب توصيل كواشف تسرب الغاز وكواشف الإنذار مع ألطف الغاز الرئيسي لتصل الغاز</p> <p>Activation of gas detection system and/or fire detection and alarm system shall de-energized the main solenoid valve e.g (Lp-gas system was taken more time to stopped, during testing)</p>	6	✓	✓	Addressed and Rectified the Main Solenoid. Now the System Working Normally. Report Attached.
<p>العلامات الإرشادية للمخرج / العلامات الإرشادية / أضواء الطوارئ</p> <p>Exit/Directional Signs/Emergency Lights/Marlings</p>	7			
<p>ملاحظات أضواء الطوارئ</p>	7			

Emergency Lights comments

a. يجب تزويد جميع مداخل البروب وأماكن التجمع بأضواء الطوارئ حسب مواصفات الدفاع المدني على أن لا يقل مستوى الإضاءة عن Lux 10.8
All exit hallways and assembly points shall be installed with no less than lux 10.8 illuminated emergency lights as per Civil Defence specifications. E.g. Additional emergency lights along corridor in every building shall be provided



Addressed and Install the Additional Emergency Light Along the Corridor in every Building. Photos Attached.

المستندات والتقارير والشهادات المطلوبة

Documents / Certifications to be Submitted in the System

(يجب أن تكون جميع التقارير موقعة من قبل مقبول معتمد من الدفاع المدني وتوقيع المكتب الاستشاري المشرف)
(Reports shall be prepared by CDD certified contractor duly signed and stamped by consultant)

ظ

إعادة تلاميذ تقارير فحص منظومة من المقاول والمشاغبي المشرف على لأعماله التالية :
Re-submit/upload in the system the maintenance reports of the following listed below done by approved contractor and supervising consultant; It shall be signed/stamped by both party

ب



Addressed and Reports Attached for (a & b)

- a. Maintenance Report for Fire pump system (in-complete)
- b. Maintenance Report for Emergency lights

وفقا للمبادئ التوجيهية المعتمدة الجريدة يجب ان يكون الوصول الدراسية التي يشغلها الطلاب الذين تتراوح اعمارهم من 8 سنوات والى في الطابق الأرضي فقط بينما الأعمار من 9 سنوات فما فوق في الطابق الأول فقط , ارسال نموذج من إدارة المدرسة / يجب على الإدارة اتباع ذلك والتوقيع وختم من قبل إدارة المدرسة
As per QCD guidelines, classroom normally occupied by grade school with ages 8 and below shall be located in ground floor only while ages 9 and above shall be located in ground and first floor only.

ب



Documents Attached

- a. Submit letter of confirmation from the school administration/management that provision stated above shall be followed. It shall be signed and stamped by the school administration/management.

• يجب تسليم تقرير رد على جميع الملاحظات المطلوبة في هذا التقرير وتوضيح التعديلات مع المستندات المطلوبة والأدلة معتمدة من قبل الاستشاري قبل موعد إعادة التفتيش.

• Submit Compliant Report and acceptable justifications with corresponding attachments done by the consultant based on the above-mentioned comments prior to CDD re-inspection.

• في حال وجود ملاحظة (عدم الفحص) فشل الفحص) ستكون هناك احتمالية إضافة ملاحظات اخرى في التفتيش القادم
• Due to non-completion or failure of testing or testing results, additional comments shall be added in the succeeding report.

ملاحظات عامة :-

- 1- جميع الملاحظات المذكورة تم تسجيلها بناء على التفتيش بأسلوب العينة العشوائية
 - 2- في جميع الاحوال يجب الالتزام بتنفيذ جميع المخططات المعتمدة للمشروع وعدم اجراء اي تعديلات الا بعد الرجوع لإدارة البلدية بالإدارة العامة للدفاع المدني للحصول على الموافقات اللازمة
 - 3- يجب المحافظة على صلاحية جميع أنظمة الوقاية ومكافحة الحريق والقيام بالصيانة الدورية لها من قبل شركة مستعدة من الدفاع المدني
- Site conditions shall comply with the approved CDD drawing. Any change or modification shall be submitted to QCD for drawings approval
All fire protection systems shall be functionality working/operational and properly maintained on regular basis by approved CDD contractors.

تم إعداد التقرير من قبل / Prepared By

Eduardo D. Ramos
مهندس وقاية
Fire Safety Engineer

Ranier R. Maongo
مهندس وقاية
Fire Safety Engineer

Ahmed Edris Ahmed
مفتش
Inspector

Mohammed Azhari Alhour
مفتش
Inspector



DESIGN OF FIRE DRILL

1. Break the call point by breaking the break glass.
2. Alarm will be ringing in the entire building.
3. Evacuate the rooms immediately when the alarm rings.
4. Open the fire exit doors and gather together in the located Assembly points.
5. Locate the fire point & realize the nature of fire.
6. If the intensity of fire is less then unlock the powder extinguisher & apply to the fire area.
7. Confirm the method of fire, if not electrical apply water extinguisher till the fire subsides.
8. If the intensity is high, open the horse reel cabinet, pull out the hose & apply to the fire area by turning the nozzle.
9. On emergency situations call for help Fire Department.





DEAL INDIAN SCHOOL BOYS HOSTEL AT NEW HAITOUB

APPLIANCES USED IN FIRE ALARM SYSTEM:

1. FIRE ALARM PANEL	:	1 No.
2. FIRE ALARM REPEATER PANEL	:	7 Nos.
3. SMOKE DETECTORS	:	388 Nos.
4. HEAT DETECTORS	:	23 Nos.
5. MANUAL CALL POINTS	:	67 Nos.
6. FIRE ALARM BELL	:	100 Nos.
7. EXIT LIGHTS	:	68 Nos.

ACCESSORIES USED IN FIRE PROTECTION SYSTEM:

1. FIRE PUMP (ELECTRIC)	:	2 No.
2. FIRE PUMP (JOCKY)	:	1 No.
3. FIRE PUMP (DIESEL)	:	1 No.
4. FIRE HYDRANT	:	9 Nos.
5. FIRE HOSE REEL	:	53 Nos.
6. LANDING VALVE	:	2 Nos.
7. BREACHING INLET	:	2 Nos.

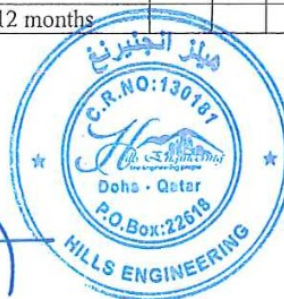


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FIRE SAFETY INSPECTION CHECK LIST

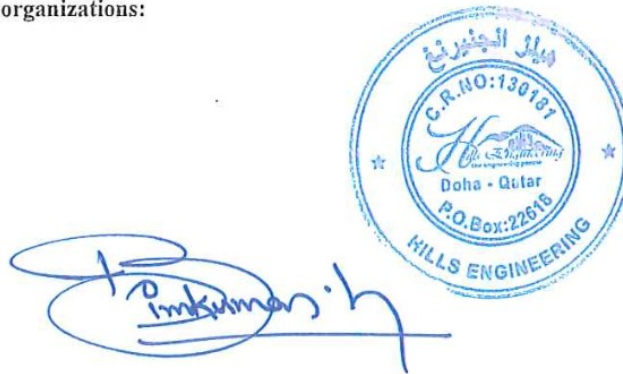
	Items	Yes	No	N/A
SAFETY IN CASES OF EMERGENCY				
1	A fire/emergency warden appointed in the school			
2	Reports are regularly submitted to the school safety committee			
3	A fire and emergency team is in place to ensure that all school areas have a person in charge			
4	The names of fire and emergency team members are clearly displayed in the areas			
5	A process is in place for staff to immediately notify a team member or the warden of a fire or emergency			
6	An emergency evacuation plan is developed for the school			
7	Students and staff are trained on the emergency evacuation plan			
8	A personal evacuation plan is developed for those who need one (e.g. disabled, blind, deaf etc)			N/A
9	The plan deals with a range of situations (i.e. before school, during lunch times, etc)			
10	Strategies for managing visitors with disabilities are included in the emergency plan			
11	Emergency equipment locations, evacuation routes and assembly areas are identified in the evacuation plan			
12	The plan is displayed in various areas of the school			
13	The plan is displayed in both Arabic and English			N/A
14	The evacuation plan is explained to all students			
15	Emergency contact numbers are documented and readily accessible			
16	Emergency exits are open all the time			
17	Emergency exits are clearly identified and known			
18	Emergency exit doors are easily opened			
19	All emergency exit doors have "DO NOT BLOCK" signs on the outside			N/A
20	Exit routes are clear from obstructions			
21	The alarm siren works properly			
22	The alarm can be heard in all school (remember the deaf and the hard of hearing)			
23	A process is in place for identifying and registering visitors			
24	A process is in place for verifying that all persons (i.e. staff, students, visitors and volunteers) are at the assembly area			
25	A process is in place for reporting persons that are not present at the assembly area			
26	A process is in place for providing first aid at the assembly area			N/A
FIRE SAFETY				
1	All firefighting equipment are available for all potential sources of fire in the school			
2	Teachers are trained to safely use the available fire extinguishers			
3	Firefighting equipment are clearly signed			
4	Firefighting equipment are easy to access without any obstructions			
5	Firefighting equipment are recently serviced and tagged			
6	There is a record of when fire equipments have been serviced			
7	Available fire extinguishers are suitable with users (males and females)			
8	A register of hazardous substances is available			
9	Hazardous chemicals are kept in a secure locked cabinet when not in use			
10	A process is in place for shutting down machines and equipment during an emergency			
11	Flammable waste is disposed of in the school buildings by securely storing or removing it			
FIRE INSTRUCTIONS FOR STAFF				
1	Fire instructions are available to all staff (including cleaners, security, and regular volunteers)			
2	All permanent employees, new and old, are briefed on fire instructions within one month from the beginning of the school year			
3	Current instructions are presented to all permanent employees every 12 months			

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4	All employees are acquainted with the fire wardens			
5	All staff and volunteers understand the evacuation plan and their responsibilities in relation to the plan			
6	All staff are capable of following the procedures in the event of fire			
7	All students and staff are trained on fire drills once every month			
8	Fire drills are reviewed to identify areas with problem			
9	All staff can identify the location of firefighting equipment and fire alarms			
10	All permanent staff can explain how to use firefighting equipment and fire alarms			
11	All staff can distinguish between the types of fire distinguishers and what they are used for			
12	Members of the school's fire and emergency team can operate firefighting equipment and fire alarms			
Recommendations of Safety and Security Team:				
.....				
.....				
Approval of Operator				
.....				

Contact details of help and support organizations:



The check list is to be filed in records of the School Safety and Security Management Team

REPORTING A FIRE OR OTHER EMERGENCY

- During a fire, evacuate the building or residence. Call the fire department from nearest telephone.
- When the dispatcher answers notify them that you are reporting a fire emergency. Give the dispatcher your name.
- The dispatcher will ask you what number you are calling from, in the event of an accidental disconnection or if additional information is needed the dispatcher will call you back at that number.
- Next, provide the dispatcher with the address of the emergency and nearest cross street, if known. If you are unfamiliar with the area, try to give the dispatcher specific landmarks, such as the name of an adjacent building, or road, that will help the fire department locate the emergency.
- Stay on the phone until dispatcher completes the questioning and disconnects the call.
- Most important, stay calm and speak clearly to give the dispatcher as much information as possible regarding the nature of the emergency.
- Another important reminder is to post your fire number or house number where it is visible for responding emergency units. If your home sits away from the roadway post your number on a post or mail box near the driveway.

EMERGENCY NO. TO REPORT

Fire : 999, Police : 999
School Staff : Ext. 101, 103, 104, 106
Mr. Arun Kumar : 31570785
Mr. Touseef Usman : 55207374
Mr. Abhijith Dileep : 31570787



Fire Action

When discovering a fire apply the RACE procedure



R **Raise the alarm** - Call code red and inform the control room on



A **Assist** - with the evacuation of patients and visitors



C **Close** any doors and windows that you can



E **Extinguish** the fire only if you are confident that it is safe to do so



In the Event of a Fire

If you see smoke or flames

USE C.A.R.E

Contain

the fire by closing all doors as you leave.

Activate

the nearest fire alarm points.

Report

the fire by dialling call : **999 & inform SSOC**

Event

the building using the nearest fire exit.

REMINDERS

During a fire, evacuate the building or residence. Call the fire department from nearest telephone.

When the dispatcher answers notify them that you are reporting a fire emergency. Give the dispatcher your name.

The dispatcher will ask you what number you are calling from, in the event of an accidental disconnection or if additional information is needed the dispatcher will you back at that number.

Next, provide the dispatcher with the address of the emergency and nearest cross street, if known. If you are unfamiliar with the area, try to give the dispatcher specific landmarks, such as the name of an adjacent building, or road, that will help the fire department locate the emergency.

Stay on the phone until dispatcher completes the questioning and disconnects the call.

Most important, stay calm and speak clearly to give the dispatcher as much information as possible regarding the nature of the emergency.

Another important reminder is to post your fire number or house number where it is visible for responding emergency units. If your home sits away from the roadway post your number on a post mail box near the driveway.

A Fire Extinguisher should only be used if you are trained and the fire is small.

You have been trained.

You have the proper type and fully charged unit for the fire you are fighting.

You have first contained, activated the building alarm and have reported the fire.

You have your back to an unobstructed exit.

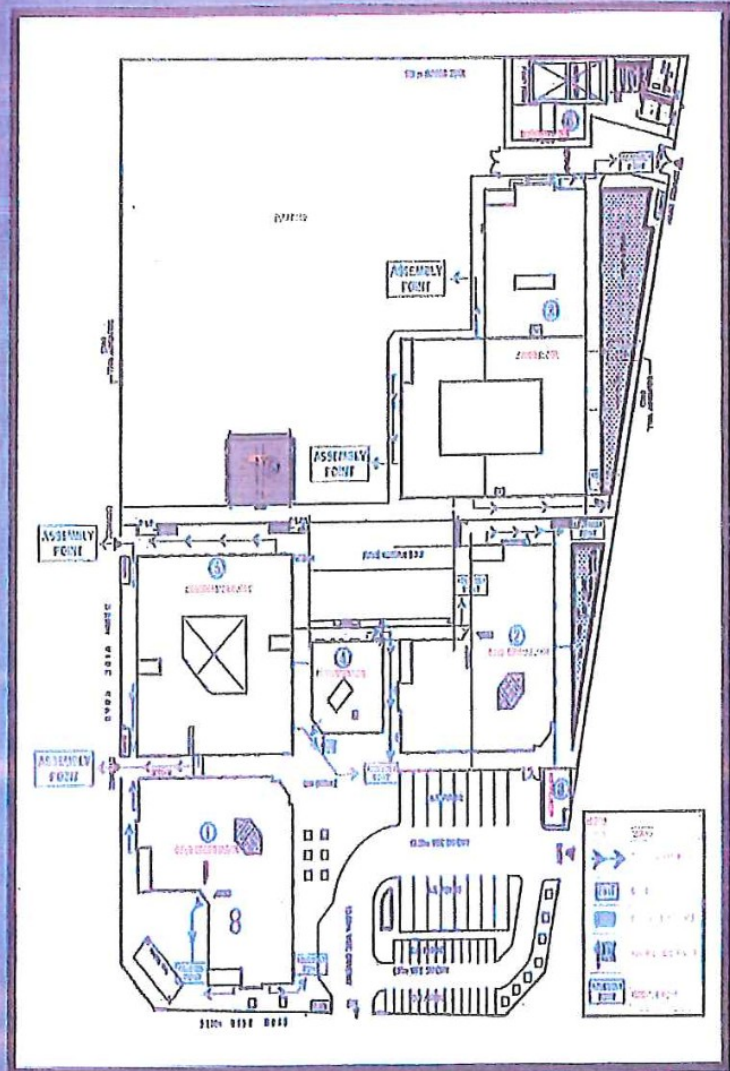
Everyone else has left the area.

There is minimum smoke or flames.



ASSEMBLY POINT

MASTER EVACUATION PLAN



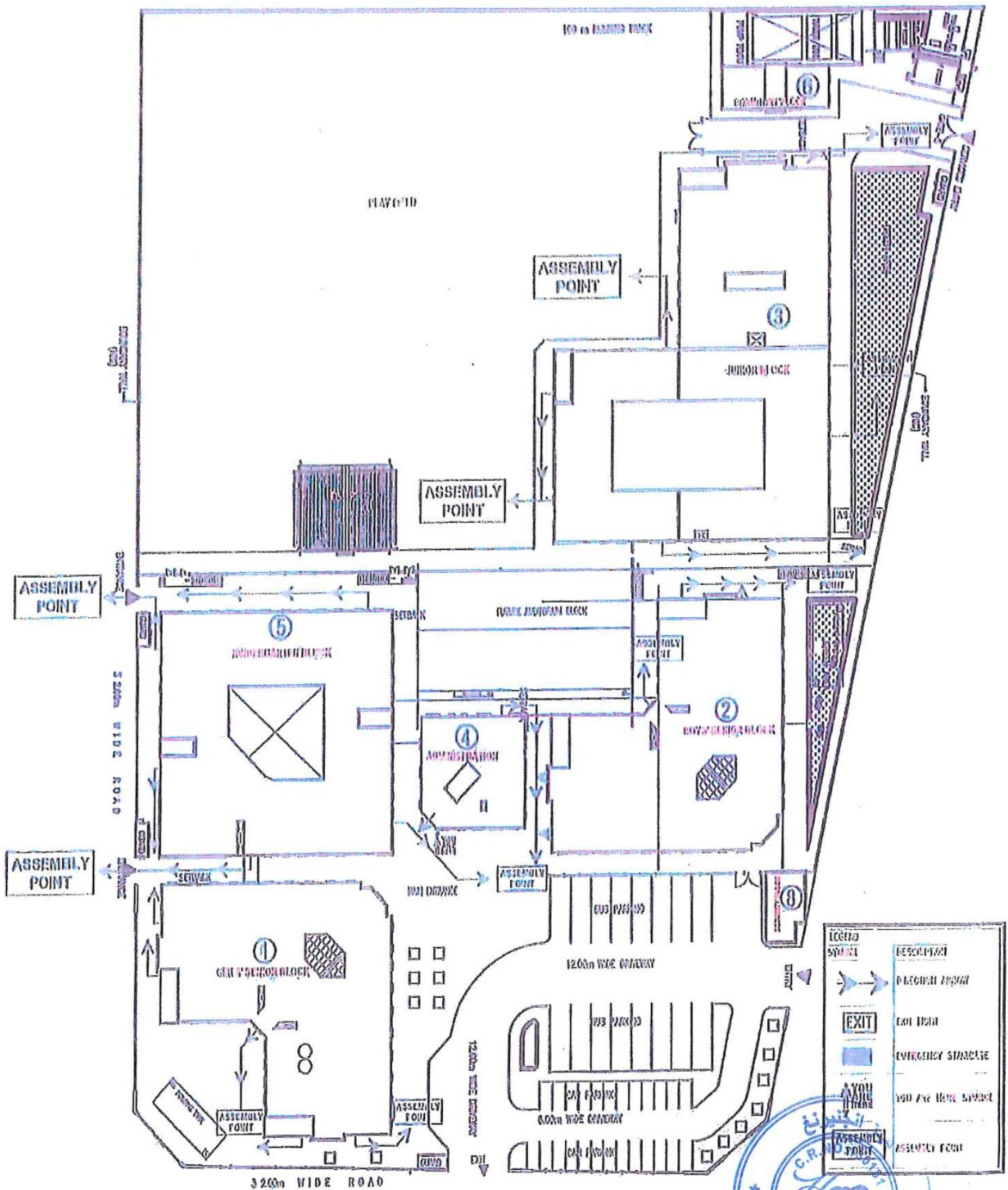
Identify Your Fire Wardens :

EMERGENCY NO. TO REPORT

- | | | | | | |
|---------------------|---|-------------------------|--------|---|-----|
| Fire | : | 999 | Police | : | 999 |
| School Staff | : | Ext. 101, 103, 104, 106 | | | |
| Mr. Arun Kumar | : | 31570785 | | | |
| Mr. Touseef Usman | : | 55207374 | | | |
| Mr. Abhijith Dileep | : | 31570787 | | | |



IDEAL INDIAN SCHOOL MASTER EVACUATION PLAN



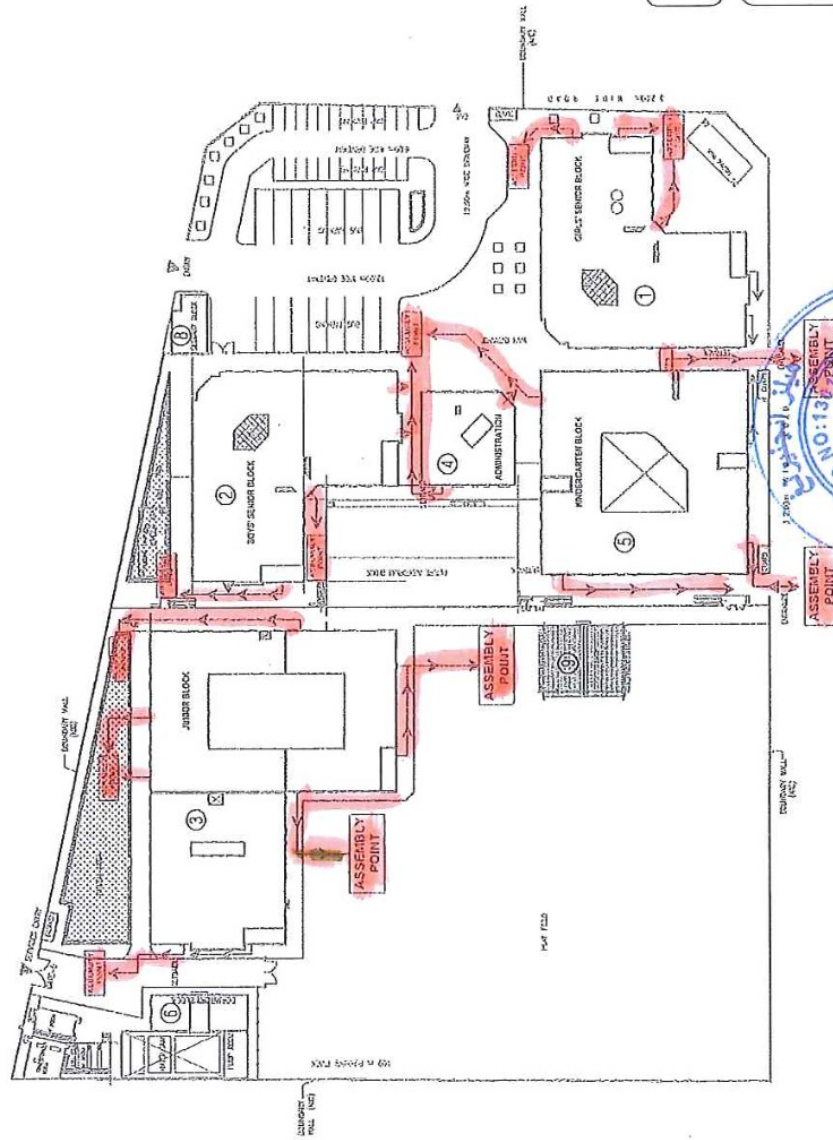
HILLS ENGINEERING

PO.Box : 22618 Doha - Qatar, Tel: +974 40378755, Mob: +974 66043658, 31570785, 31570787

Email : info@hillsengineeringqa.com Web : www.hillsengineeringqa.com



IDEAL INDIAN SCHOOL MASTER EVACUATION PLAN



SYMBOL	DESCRIPTION
	DIRECTION ARROW
	EXIT LIGHT
	EMERGENCY STAIRCASE
	YOU ARE HERE SYMBOL
	ASSEMBLY POINT

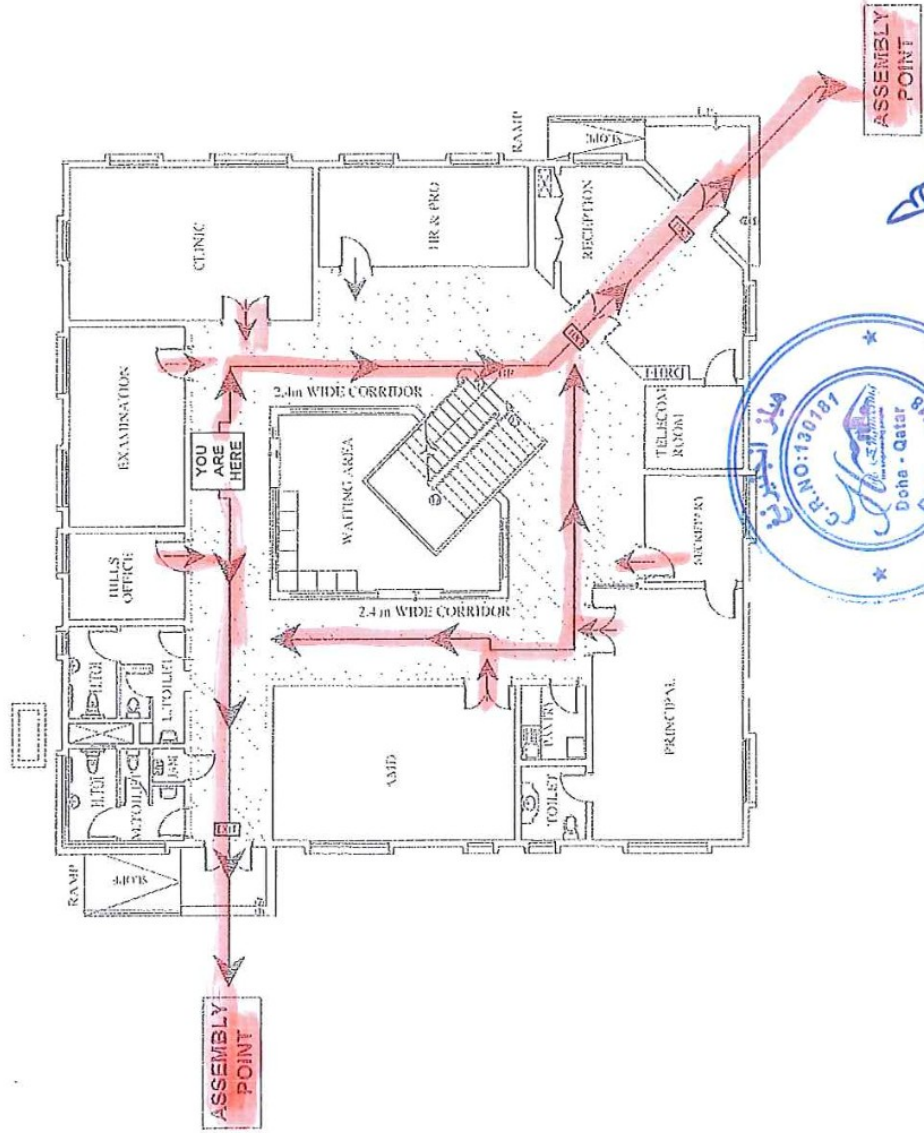
CLIENT: IDEAL INDIAN SCHOOL
DOHA QATAR

AL-FAJIR PROJECTS / HILLS ENGINEERING
 Address : P.O Box 5477
 Telephone : 44326559
 Fax : 4427662
 Email : info@hillsengineeringqatar.com
 Website : www.hillsengineeringqatar.com



AL-FAJIR PROJECTS

ADMINISTRATION BLOCK (G.F) EVACUATION PLAN



SYMBOL	DESCRIPTION
	DIRECTION ARROW
	EXIT LIGHT
	EMERGENCY STAIRCASE
	YOU ARE HERE SYMBOL
	ASSEMBLY POINT

CLIENT: IDEAL INDIAN SCHOOL
DOHA QATAR

AL - FAJIR PROJECTS / HILLS ENGINEERING

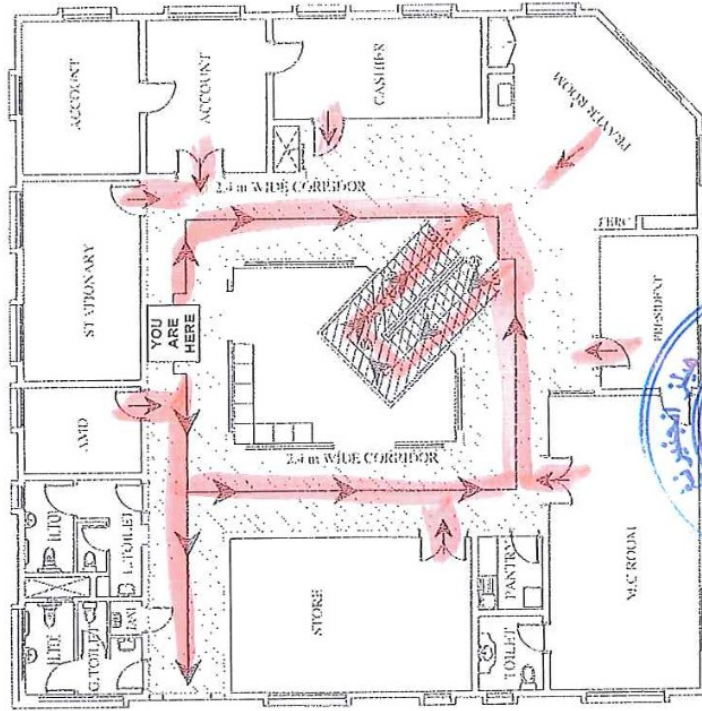
Address : P.O Box 5477
Telephone : 44328559
Fax : 4421662
Email : info@hillsengineeringqa.com
Website : www.hillsengineeringqa.com



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ADMINISTRATION BLOCK (F.F) EVACUATION PLAN



LEGEND SYMBOL	DESCRIPTION
	DIRECTION ARROW
	EXIT LIGHT
	EMERGENCY STAIRCASE
	YOU ARE HERE SYMBOL
	ASSEMBLY POINT

CLIENT: IDEAL INDIAN SCHOOL
DOHA QATAR

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Address : P.O Box 5477
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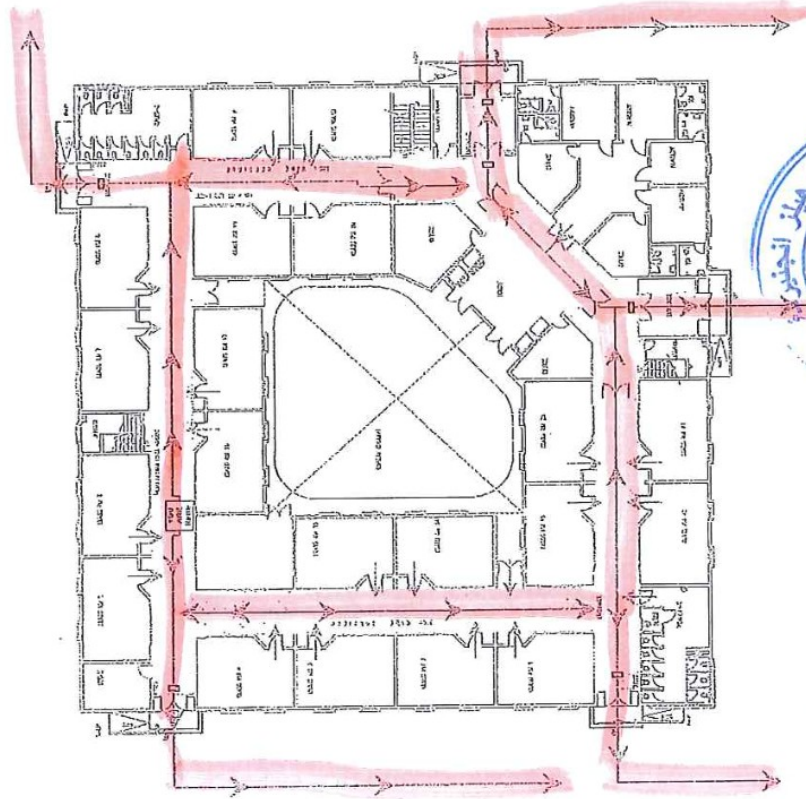
المهندسين للتصميم والبناء
AL-FAJIR PROJECTS



Handwritten signature

KINDER GARTEN BLOCK (G.F) EVACUATION PLAN

ASSEMBLY POINT



ASSEMBLY POINT

ASSEMBLY POINT

LEGEND	SYMBOL	DESCRIPTION
		DIRECTION ARROW
		EXIT LIGHT
		EMERGENCY STAIRCASE
		YOU ARE HERE SYMBOL
		ASSEMBLY POINT

CLIENT: IDEAL INDIAN SCHOOL
DOHA QATAR

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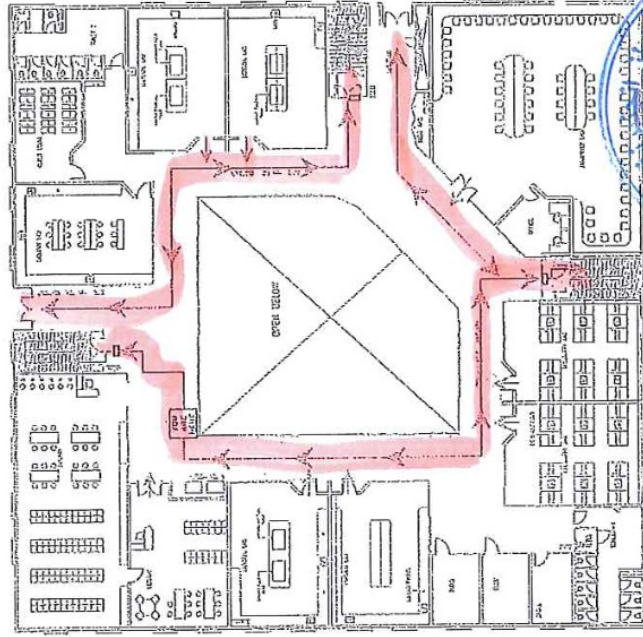
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Telephone : 44328559
Fax : 4421662
Email : info@hillsengineeringqa.com
Website : www.hillsengineeringqa.com

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Handwritten signature

KINDER GARTEN BLOCK (F.F) EVACUATION PLAN



SYMBOL	DESCRIPTION
	DIRECTION ARROW
	EXIT LIGHT
	EMERGENCY STAIRCASE
	YOU ARE HERE SYMBOL
	ASSEMBLY POINT

CLIENT: IDEAL INDIAN SCHOOL
DOHA QATAR

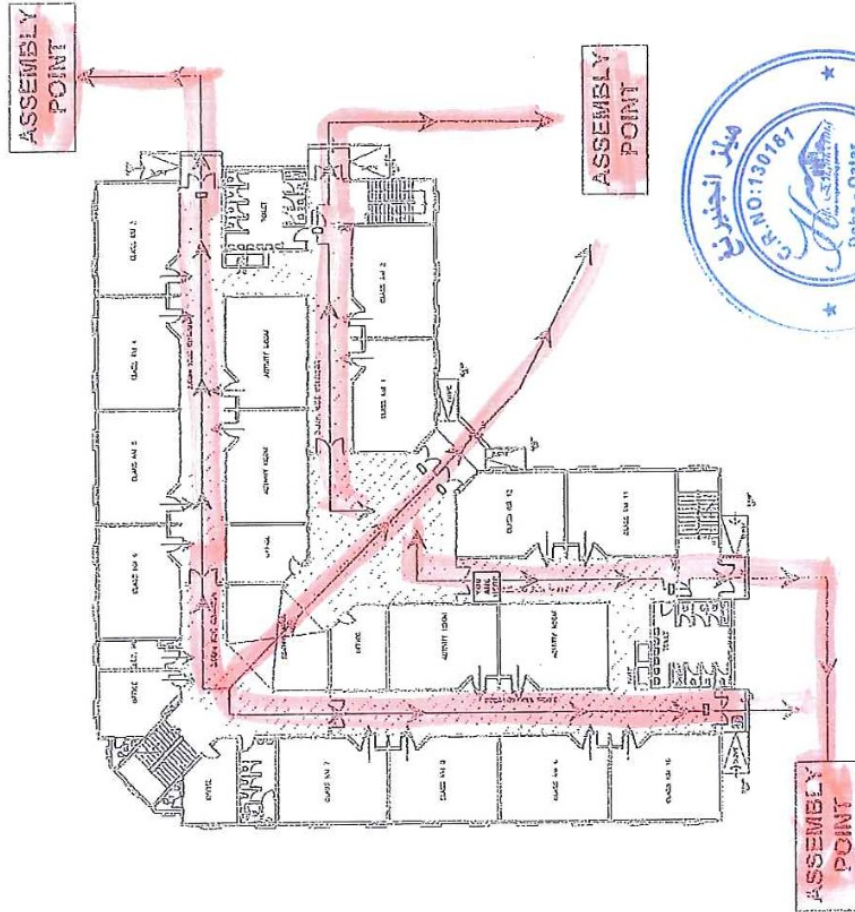
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GIRLS BLOCK (G.F) EVACUATION PLAN



LEGEND	SYMBOL	DESCRIPTION
		DIRECTION ARROW
		EXIT LIGHT
		EMERGENCY STAIRCASE
		YOU ARE HERE SYMBOL
		ASSEMBLY POINT

CLIENT: IDEAL INDIAN SCHOOL
DOHA QATAR

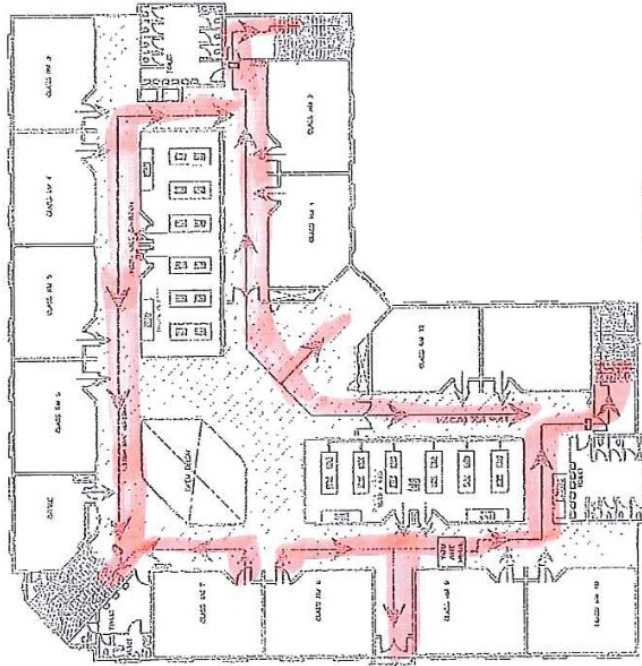
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 AL-FAJIR PROJECTS



GIRLS BLOCK (F.F) EVACUATION PLAN



SYMBOL	DESCRIPTION
	DIRECTION ARROW
	EXIT LIGHT
	EMERGENCY STAIRCASE
	YOU ARE HERE SYMBOL
	ASSEMBLY POINT

CLIENT: IDEAL INDIAN SCHOOL
DOHA QATAR

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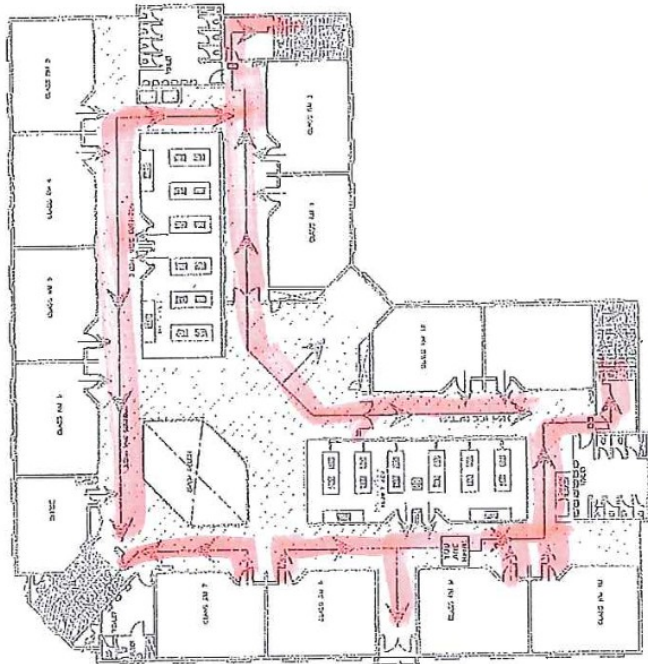
Address : P.O Box 5477
Telephone : 44328559
Fax : 4421662
Email : info@hillsengineeringqa.com
Website : www.hillsengineeringqa.com

AL-FAJIR PROJECTS



Handwritten signature

GIRLS BLOCK (S.F) EVACUATION PLAN



LEGEND SYMBOL	DESCRIPTION
	DIRECTION ARROW
	EXIT LIGHT
	EMERGENCY STAIRCASE
	YOU ARE HERE SYMBOL
	ASSEMBLY POINT

CLIENT: IDEAL INDIAN SCHOOL
DOHA QATAR

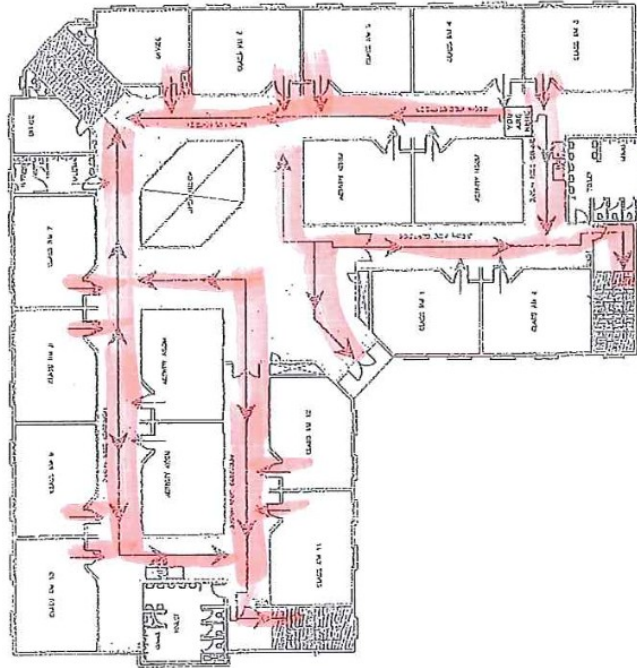
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 Address : P.O Box 5477
 Telephone : 44328559
 Fax : 4421662
 Email : info@hillsengineeringqa.com
 Website : www.hillsengineeringqa.com



Handwritten signature



SENIOR BOYS BLOCK (S.F) EVACUATION PLAN



SYMBOL	DESCRIPTION
	DIRECTION ARROW
	EXIT LIGHT
	EMERGENCY STAIRCASE
	YOU ARE HERE SYMBOL
	ASSEMBLY POINT

CLIENT: IDEAL INDIAN SCHOOL
DOHA QATAR

AL-FAJR PROJECTS / HILLS ENGINEERING

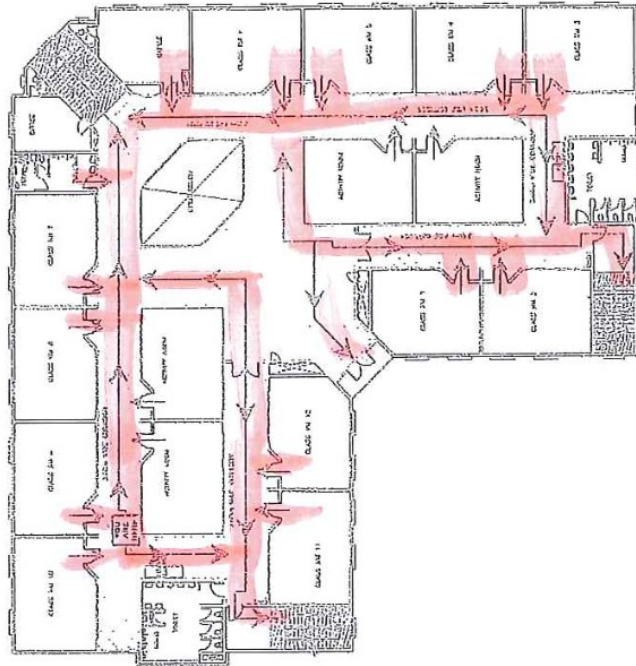
Address : P.O Box 5477
Telephone : 44328559
Fax : 4421852
Email : info@hillsengineeringqa.com
Website : www.hillsengineeringqa.com

AL-FAJR PROJECTS



Handwritten signature or initials in blue ink.

SENIOR BOYS BLOCK (F.F) EVACUATION PLAN



SYMBOL	DESCRIPTION
	DIRECTION ARROW
	EXIT LIGHT
	EMERGENCY STAIRCASE
	YOU ARE HERE SYMBOL
	ASSEMBLY POINT

CLIENT: IDEAL INDIAN SCHOOL
DOHA QATAR

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Address : P.O. Box 5477
Telephones : 44252559
Fax : 4421662
Email : info@hillsengineeringqa.com
Website : www.hillsengineeringqa.com

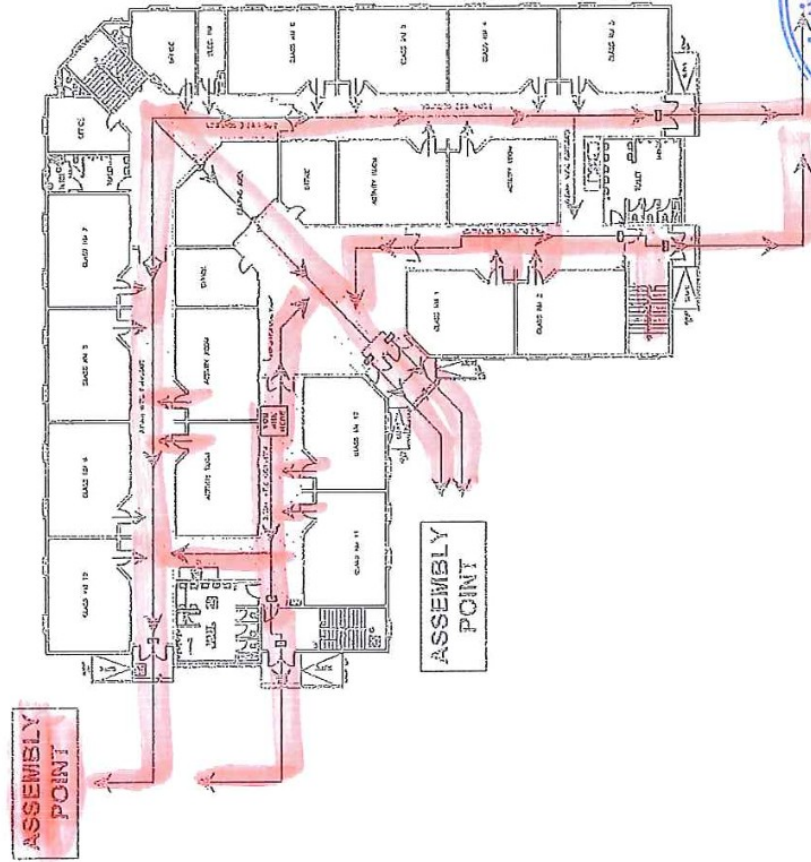


المشروع الهندسي
AL-FAJR PROJECTS



for

SENIOR BOYS BLOCK (G.F) EVACUATION PLAN



SYMBOL	DESCRIPTION
	DIRECTION ARROW
	EXIT
	EMERGENCY STAIRCASE
	YOU ARE HERE SYMBOL
	ASSEMBLY POINT

CLIENT: IDEAL INDIAN SCHOOL
DOHA QATAR

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