

PROPOSED S'ALAAH'UDHEEN SCHOOL AT LOT 20274 Hulhumale' phase 2

Electrical, Plumbing, and Fire Safety Drawings

JULY 2020

CLIENT : MINISTRY OF EDUCATION

DESIGN BY

ArchEng
s t u d i o
Ma Fiyajahaage, 1st floor, Male'. Republic of Maldives
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ELECTRICAL LEGEND

| SYMBOL | CODE | DESCRIPTION |
|--------|------|---|
| | L01 | 1X18W FLUORESCENT LAMP IN SURFACE MOUNT LUMINAIRE WITH DIFFUSER |
| | L02 | 4X18W FLUORESCENT LAMPS IN SURFACE MOUNT, LOUVRED LUMINAIRE |
| | L03 | 4X18W FLUORESCENT LAMPS IN CEILING RECESSED, LOUVRED LUMINAIRE |
| | L04 | 1X36W FLUORESCENT LAMP IN SURFACE MOUNT LUMINAIRE WITH DIFFUSER |
| | L05 | 2X36W FLUORESCENT LAMPS IN SURFACE MOUNT, LOW BRIGHT LOUVRED LUMINAIRE |
| | L06 | 2X36W FLUORESCENT LAMPS IN CEILING RECESSED, LOW BRIGHT LOUVRED LUMINAIRE |
| | L07 | 2X36W FLUORESCENT LAMPS IN SURFACE MOUNT LUMINAIRE WITH DIFFUSER |
| | L08 | 2X36W FLUORESCENT LAMPS IN CEILING RECESSED, LUMINAIRE WITH FLAT DIFFUSER |
| | L09 | 1X26W COMPACT FLUORESCENT LAMPS IN SURFACE MOUNT DECORATIVE LUMINAIRE |
| | L10 | 1X26W COMPACT FLUORESCENT LAMPS IN RECESSED DECORATIVE LUMINAIRE |
| | L11 | 1X26W COMPACT FLUORESCENT LAMPS IN WALL MOUNT DECORATIVE LUMINAIRE |
| | L12 | 1X26W COMPACT FLUORESCENT LAMPS IN SURFACE MOUNT WEATHER PROOF LUMINAIRE |
| | L13 | 1X26W COMPACT FLUORESCENT LAMPS IN WALL MOUNT WEATHER PROOF LUMINAIRE |
| | L14 | 1X60W INCANDESCENT LAMPS IN SURFACE MOUNT DECORATIVE LUMINAIRE |
| | L15 | 1X60W INCANDESCENT LAMPS IN RECESSED DECORATIVE LUMINAIRE |
| | L16 | 1X60W INCANDESCENT LAMPS IN WALL MOUNT DECORATIVE LUMINAIRE |
| | L17 | 1X60W INCANDESCENT LAMPS IN SURFACE MOUNT WEATHER PROOF LUMINAIRE |

*E. EMERGENCY BACKUP GEAR INSTALLED

| SYMBOL | CODE | DESCRIPTION |
|--------|------|--|
| | L18 | 1X60W INCANDESCENT LAMPS IN WALL MOUNT WEATHER PROOF LUMINAIRE |
| | L19 | 1X35W DIMMABLE HALOGEN LIGHT IN RECESSED LUMINAIRE |
| | L20 | 1X35W DIMMABLE HALOGEN LIGHT IN SURFACE MOUNT LUMINAIRE |
| | L21 | 1X35W DIMMABLE HALOGEN LIGHT IN TRACK MOUNT LUMINAIRE |
| | L22 | 1X35W LOW VOLTAGE HALOGEN LIGHT IN SURFACE MOUNT LUMINAIRE |
| | L23 | 1X35W LOW VOLTAGE HALOGEN LIGHT IN RECESSED LUMINAIRE |
| | L24 | 1X35W LOW VOLTAGE HALOGEN LIGHT IN FLOOR RECESSED LUMINAIRE |
| | L25 | 1X75W TUNGSTEN HALOGEN LAMP IN SURFACE MOUNT LUMINAIRE |
| | L26 | 1X75W TUNGSTEN HALOGEN LAMP IN WEATHER PROOF OUT DOOR LUMINAIRE |
| | L27 | 1X75W TUNGSTEN HALOGEN LAMP IN RECESSED LUMINAIRE |
| | L28 | 1X75W TUNGSTEN HALOGEN LAMP IN POLE MOUNT WEATHER PROOF LUMINAIRE |
| | L29 | 1X75W WEATHER PROOF LIGHT |
| | L30 | 1X70W METAL HALIDE LAMP IN SURFACE MOUNT LUMINAIRE |
| | L31 | 1X70W METAL HALIDE LAMP IN SURFACE MOUNT WEATHER PROOF OUTDOOR LUMINAIRE |
| | L32 | 1X70W METAL HALIDE LAMP IN POLE MOUNT WEATHER PROOF OUTDOOR LUMINAIRE |
| | L33 | 1X70W METAL HALIDE LAMP IN FLOOR RECESSED LUMINAIRE |
| | L34 | 1X100W HIGH PRESSURE SODIUM LAMP IN SUSPENSION LUMINAIRE |
| | L35A | 1X35W DIMMABLE HALOGEN LIGHT IN WALL MOUNT DECORATIVE LUMINAIR |

*E. EMERGENCY BACKUP GEAR INSTALLED

| SYMBOL | CODE | DESCRIPTION |
|--------|------|--|
| | L35 | 1X100W LOW PRESSURE SODIUM LAMP IN POLE MOUNT WEATHER PROOF LUMINAIRE |
| | L36 | 1X50W HALOGEN SPOT LIGHT IN TRACK MOUNT LUMINAIRE |
| | L37 | 1X50W HALOGEN SPOT LIGHT IN SURFACE MOUNT LUMINAIRE |
| | L38 | 1X50W HALOGEN SPOT LIGHT IN SUSPENSION LUMINAIRE |
| | L39 | 400W METAL HALIDE DISCHARGE LAMP IN WEATHER PROOF SURFACE MOUNT LUMINAIRE (FLOOD LIGHT) |
| | L40 | 400W TUNGSTEN HALOGEN LAMP IN WEATHER PROOF SURFACE MOUNT LUMINAIRE (FLOOD LIGHT) |
| | L41 | 50W COLOURED GARDEN LIGHT IN WEATHER PROOF LAMP HOLDER |
| | L42 | 1X20W INCANDESCENT LAMPS IN BEDSIDE LUMINAIRE |
| | L43 | 10X15W CHANDELIER (10 LAMPS 15W EACH) |
| | L44 | 20X15W CHANDELIER (20 LAMPS 15W EACH) |
| | L45 | 4X15W CHANDELIER (4 LAMPS 15W EACH) |
| | L46 | 1X25W CLASSIC FLAME SHAPE INCANDESCENT LAMP IN LOW LEVEL STANDALONE WEATHER PROOF LUMINAIRE |
| | L47 | 60W LAMP IN UNDERWATER DECORATIVE LUMINAIRE |
| | L48 | 1X14W BLUE FLUORESCENT LAMP IN RECESSED LUMINAIRE |
| | L49 | EXIT SIGN WITH 2H BACKUP GEAR |
| | L50 | 26W COMPACT FLUORESCENT LAMP IN A RECESSED LUMINAIRE WITH ANTI-VANDAL SCREWS AND HIGH IMPACT POLYCARBONATE SHIELDING COVER (SAMPLE PROVIDED) |
| | L51 | |
| | L52 | EMERGENCY LIGHT |

| SYMBOL | CODE | DESCRIPTION |
|--------|-------|---|
| | T01 | PLAIN TELEPHONE OUTLET (RJ11, CONNECTOR) |
| | T02 | MULTIPLE TELEPHONE OUTLETS OR JUNCTION BOXES (RJ11 CONNECTOR) |
| | T03 | 06 PAIR TELEPHONE DISTRIBUTION BOX |
| | T04 | COMPUTER NETWORK OUTLET (RJ 45 CONNECTORS) |
| | T05 | MULTIPLE COMPUTER NETWORK OUTLET (RJ 45 CONNECTORS) |
| | T06 | LOCAL AREA NETWORK (LAN) SWITCH |
| | T07 | SERVER |
| | T08 | COMPUTER TERMINALS |
| | T09 | BUILDING ACCESS CARD READER |
| | T10 | TV POINT |
| | T11 | SPEAKER |
| | VGA01 | VGA CABLE |
| | VGA02 | VGA CABLE AT CEILING LEVEL |
| | MP01 | MULTIMEDIA PROJECTOR |

| SYMBOL | CODE | DESCRIPTION |
|--------|------|--|
| | V01 | DIA. 1500 CEILING FAN |
| | V01b | DIA. 1200 CEILING FAN |
| | V02 | DIA. 300 EXHAUST FAN |
| | V03 | DIA. 300 ROOFTOP VENTILATOR |
| | V04 | AIR-CONDITIONING INDOOR UNIT CEILING FIXED-CASSETTE TYPE |
| | V05 | AIR-CONDITIONING OUTDOOR UNIT WALL MOUNTED |
| | V06 | ACTIVE EXHAUST SYSTEM |
| | V07 | AIR-CONDITIONING INDOOR UNIT WALL MOUNTED |
| | V08 | DECORATIVE FAN WITH LIGHTS |
| | V09 | VRV OUTDOOR UNITS |

| SYMBOL | CODE | DESCRIPTION |
|--------|------|--|
| | P01 | 1 GANG13A SOCKET OUTLET AT 300mm ABOVE FINISHED FLOOR LEVEL |
| | P02 | 2 GANG13A SOCKET OUTLET AT 300mm ABOVE FINISHED FLOOR LEVEL |
| | P03 | 3 GANG 13A SOCKET OUTLET AT 300mm ABOVE FINISHED FLOOR LEVEL |
| | P04 | 2X2 GANG13A SOCKET OUTLET AT 300mm ABOVE FINISHED FLOOR LEVEL |
| | P05 | 1 GANG13A SOCKET OUTLET AT 900mm ABOVE FINISHED FLOOR LEVEL |
| | P06 | 2 GANG13A SOCKET OUTLET AT 900mm ABOVE FINISHED FLOOR LEVEL |
| | P07 | 3 GANG 13A SOCKET OUTLET AT 900mm ABOVE FINISHED FLOOR LEVEL |
| | P08 | 2X2 GANG13A SOCKET OUTLET AT 900mm ABOVE FINISHED FLOOR LEVEL |
| | P09 | 1 GANG13A SOCKET OUTLET AT 1200mm ABOVE FINISHED FLOOR LEVEL |
| | P10 | 2 GANG13A SOCKET OUTLET AT 1200mm ABOVE FINISHED FLOOR LEVEL |
| | P11 | 3 GANG 13A SOCKET OUTLET AT 1200mm ABOVE FINISHED FLOOR LEVEL |
| | P12 | 2X2 GANG13A SOCKET OUTLET AT 1200mm ABOVE FINISHED FLOOR LEVEL |
| | P13 | 2 GANG13A SOCKET OUTLET FLOOR CONCEALED |
| | P14 | 1 GANG 13A SOCKET OUTLET WEATHER PROOF |
| | P15 | 1 GANG15A SOCKET OUTLET AT CEILING LEVEL |
| | P16 | 1 GANG13A SOCKET OUTLET CEILING CONCEALED |
| | P17 | SHAVER SOCKET OUTLET |

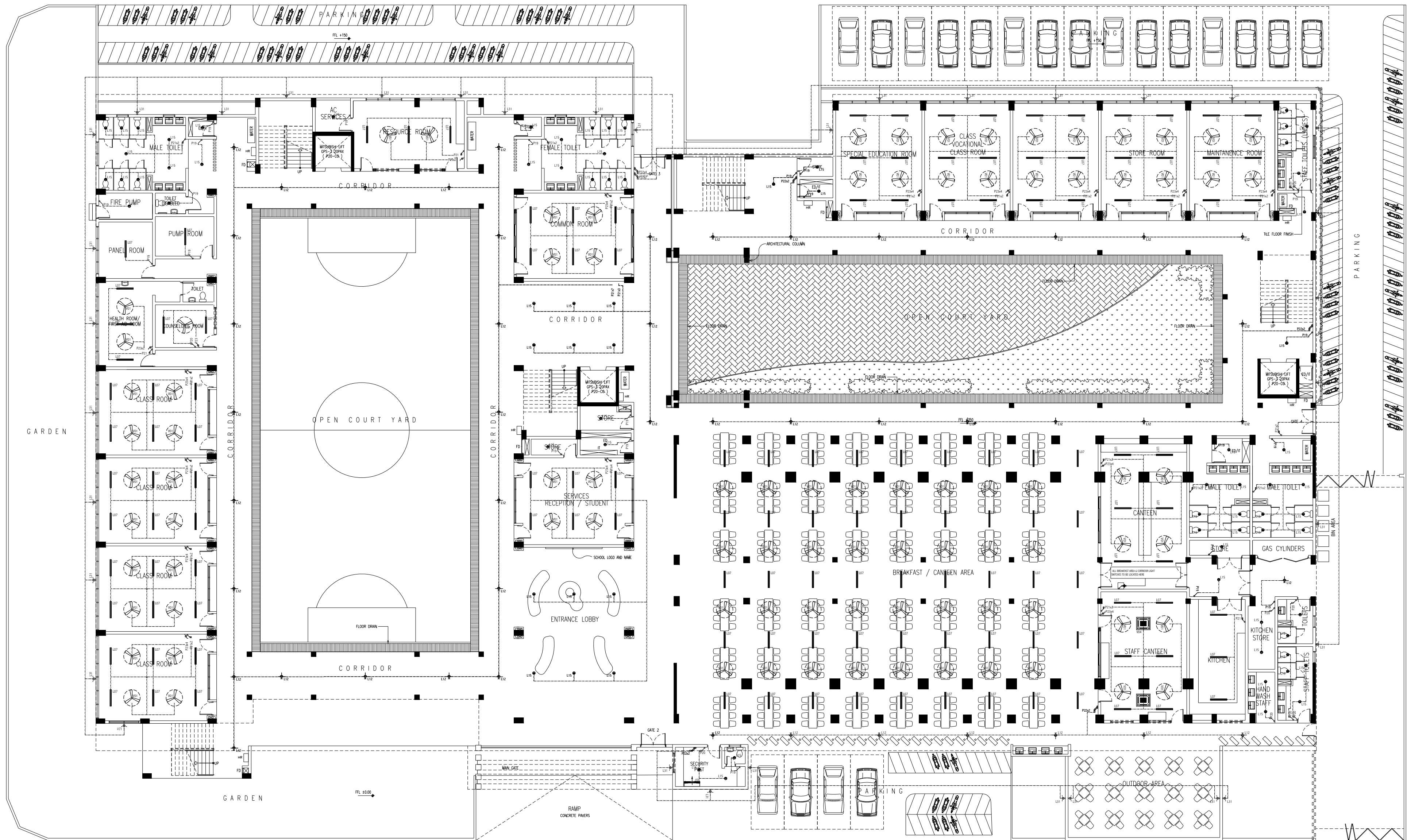
| SYMBOL | CODE | DESCRIPTION |
|--------|------|---|
| | P18 | 5GANG 1 WAY SWITCH |
| | P19 | 1GANG 1 WAY SWITCH |
| | P20 | 2GANG 1 WAY SWITCH |
| | P21 | 3GANG 1 WAY SWITCH |
| | P22 | 4GANG 1 WAY SWITCH |
| | P23 | FAN / LIGHT DIMMER SWITCH |
| | P24 | WEATHER PROOF ISOLATOR (SINGLE PHASE, 25-30A) |
| | P25 | WEATHER PROOF ISOLATOR (THREE PHASE, 30-60A) |
| | P26 | FLOOR CONCEALED MULTIMEDIA OUTLET CONSISTING OF 2GANG 13A SOCKET, RJ11 AND RJ45 FEMALE CONNECTORS |
| | P27 | 15A HOT WATER SOCKET OUTLET 300MM BELOW BEAM BOTTOMLEVEL |
| | P28 | 1GANG 2 WAY SWITCH |
| | P29 | 13A HOOD SOCKET OUTLET |
| | P30 | 1 GANG15A SOCKET OUTLET CEILING CONCEALED |
| | P31 | |
| | P32 | ELECTRICAL EARTH PIT |
| | P33 | DISTRIBUTION BOARD |
| | P34 | PANEL BOARD |

*W. SOCKET/SWITCH INSTALLED INSIDE WEATHER PROOF COVER.

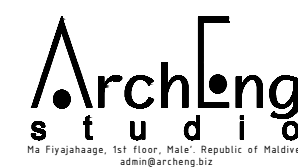
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| | | | | |
|---|---------------------------------|--|-----------------|---------------------|
| REVISION NUMBER: | ARCHITECT: AHMED AMEEL SHAKIEL | PROJECT: PROPOSED SALAHUDDHEEN SCHOOL AT LOT 20274 | E-01 | |
| | ENGINEER: MARIYAM SAMAH | LOCATION: HULHUMALE PHASE 2, KAAPU ATOLL, REPUBLIC OF MALDIVES | | |
| | ARCHI_CHECKER: MOHAMED HAMEEN | DRAWING TITLE: AS GIVEN | | |
| | STRUC_CHECKER: MOHAMED AHSAN | CLIENT: MINISTRY OF EDUCATION | | |
| | SENIOR TECHNICIAN: ASIFAN AHMED | SCALE: AS GIVEN | | |
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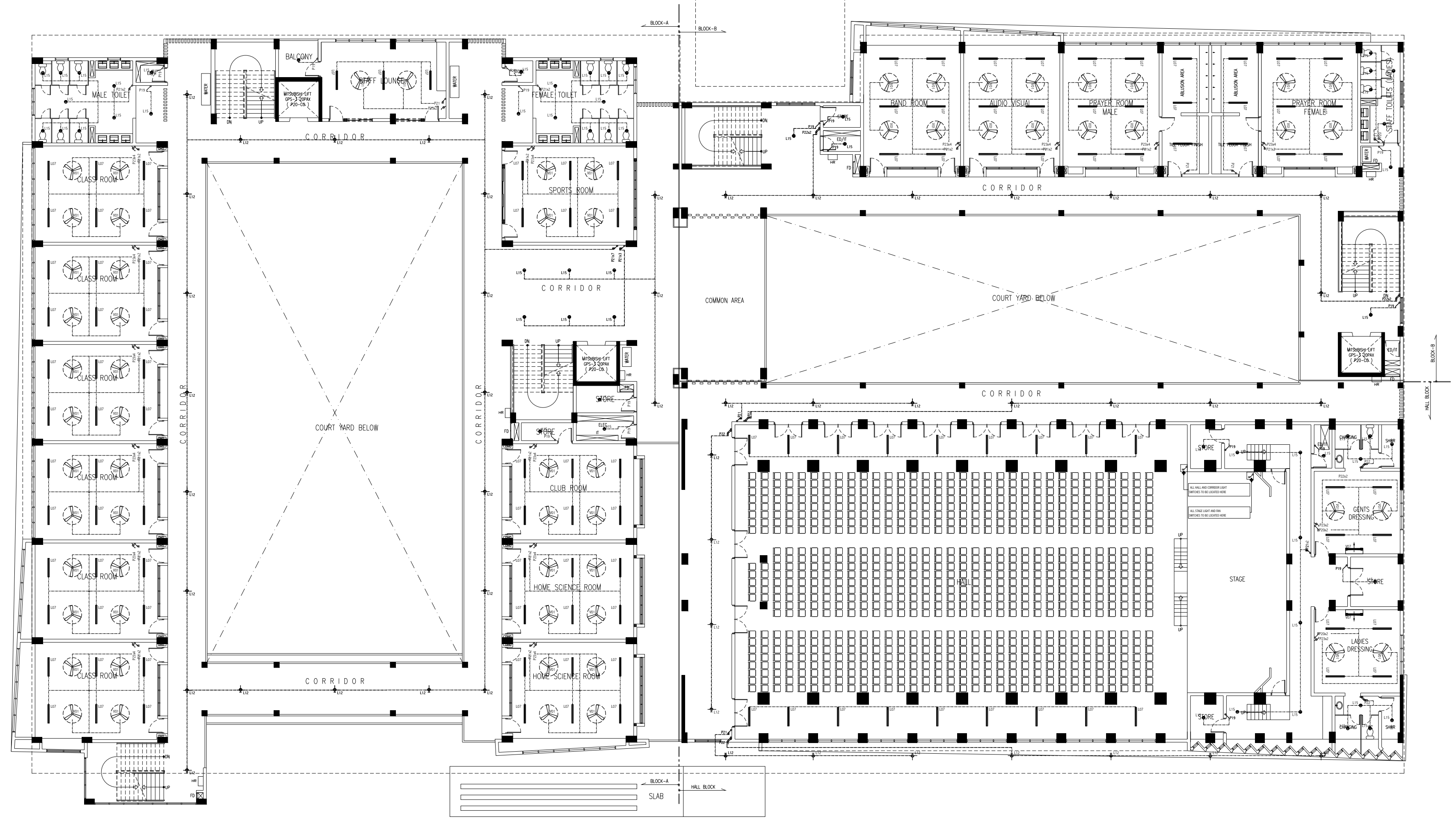
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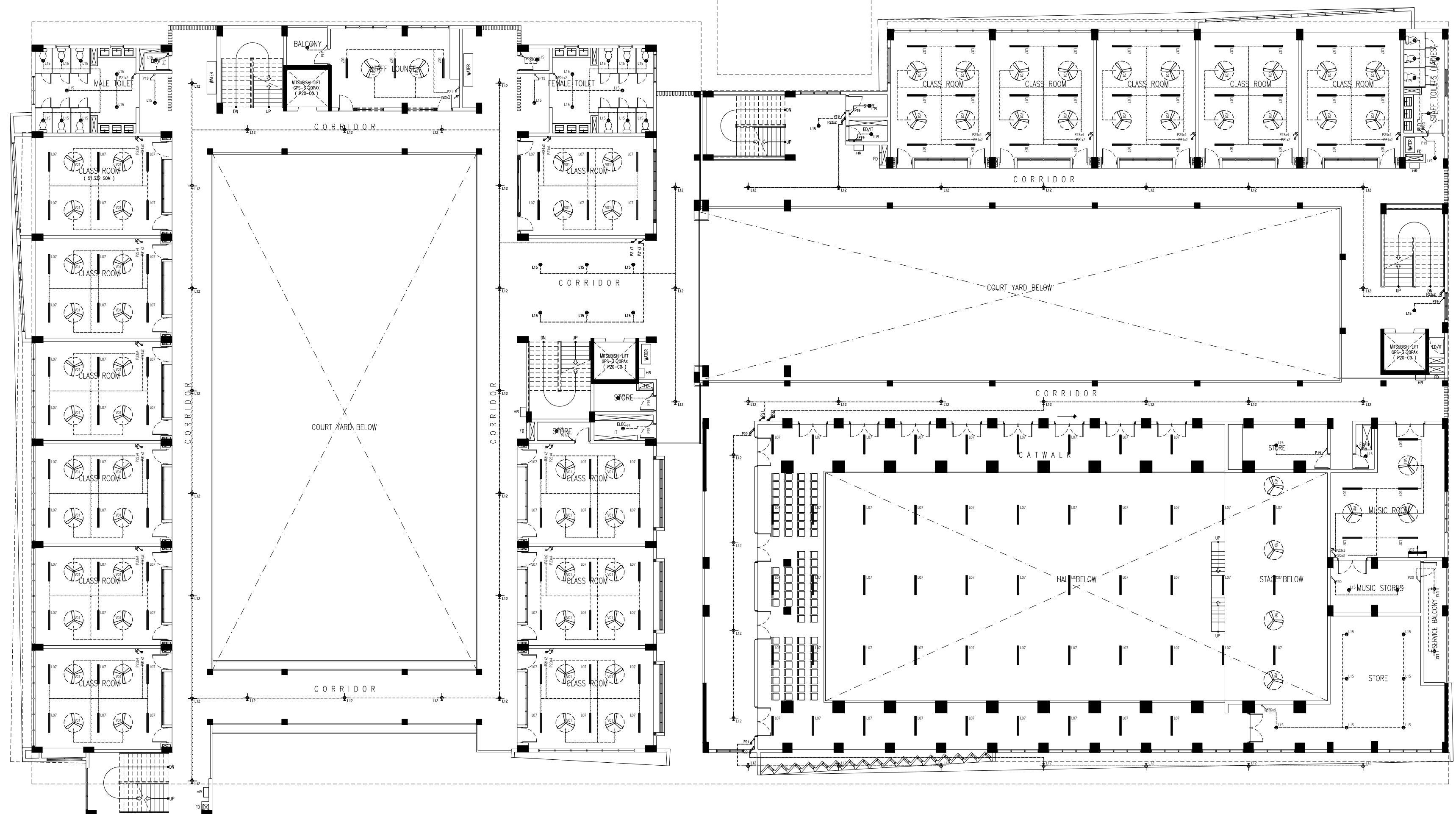
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| REVISION NUMBER: | ARCHITECT: AHMED AMEEL SHAKEEL | PROJECT: PROPOSED SALAMAFUOHEEN SCHOOL AT LOT 20274 | <div>E-02</div> |
| | ENGINEER: MARIYAM SAMAH | LOCATION: HULHUMALE PHASE 2, KAAFU ATOLL, REPUBLIC OF MALDIVES | |
| | ARCH_CHECKER: MOHAMMED HAMEEN | DRAWING TITLE: AS GIVEN | |
| | STRUC_CHECKER: MOHAMMED AHSAN | CLIENT: MINISTRY OF EDUCATION | |
| | SENIOR TECHNICIAN: ASIFAN AHMED | SCALE: AS GIVEN DIMENSION: MM DATE: JULY 2020 | |
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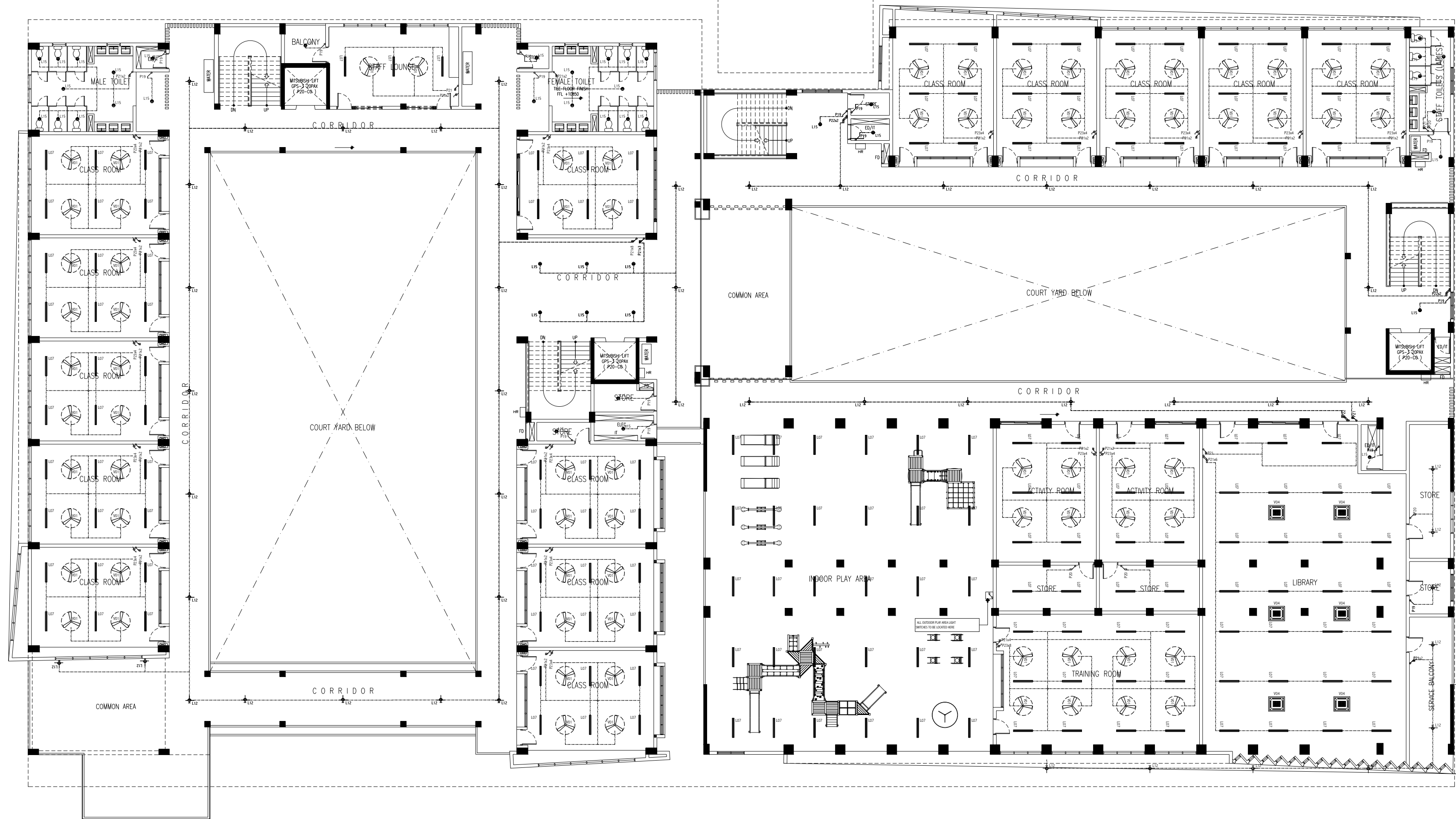
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PROJECT NO.: 19-023



FIRST FLOOR LIGHTING & FAN/AC PLAN
SCALE 1:200

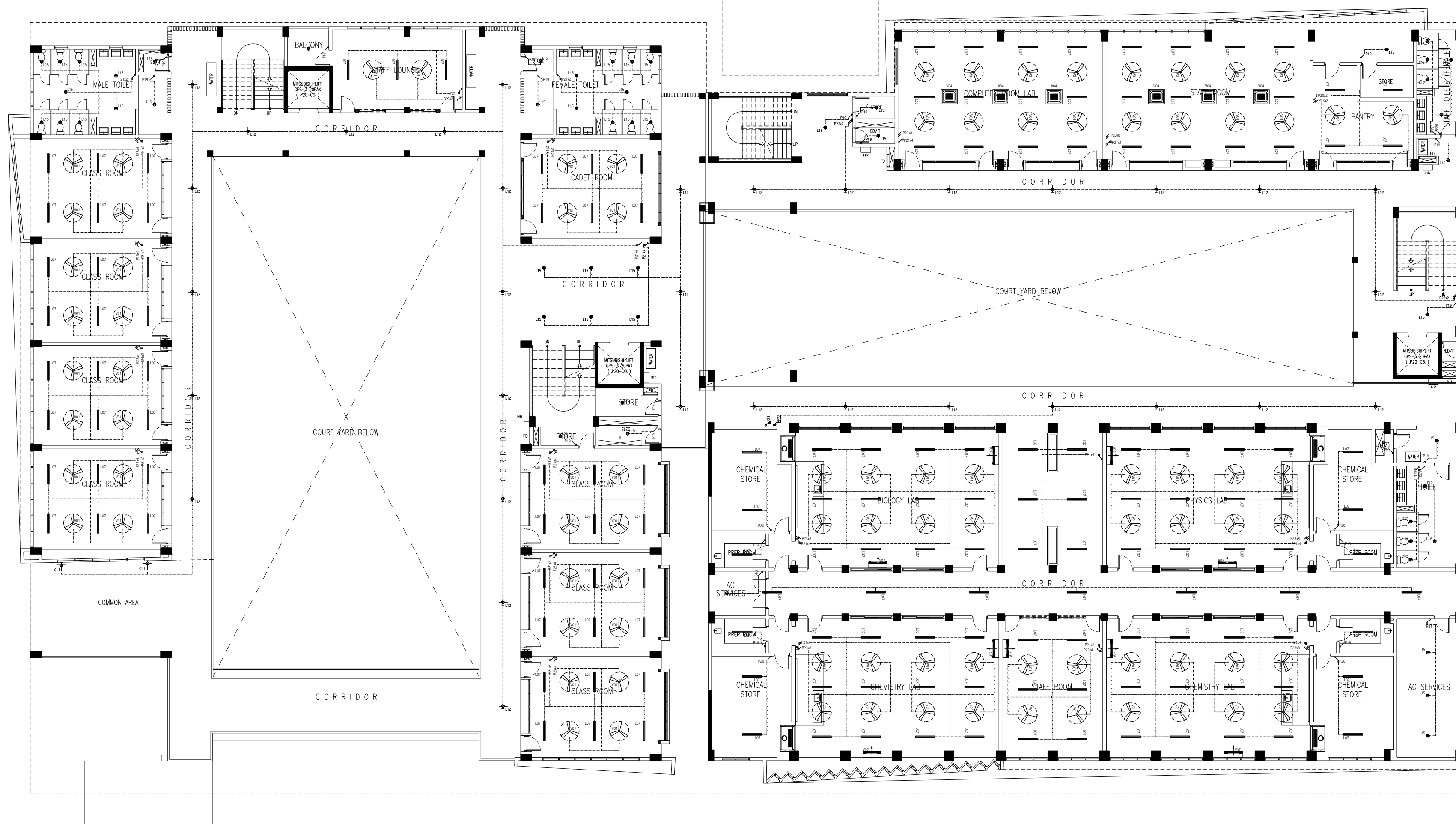


SECOND FLOOR LIGHTING & FAN/AC PLAN
SCALE 1:200



THIRD FLOOR LIGHTING & FAN/AC PLAN

SCALE 1:200



FOURTH FLOOR LIGHTING & FAN/AC PLAN
SCALE 1:200

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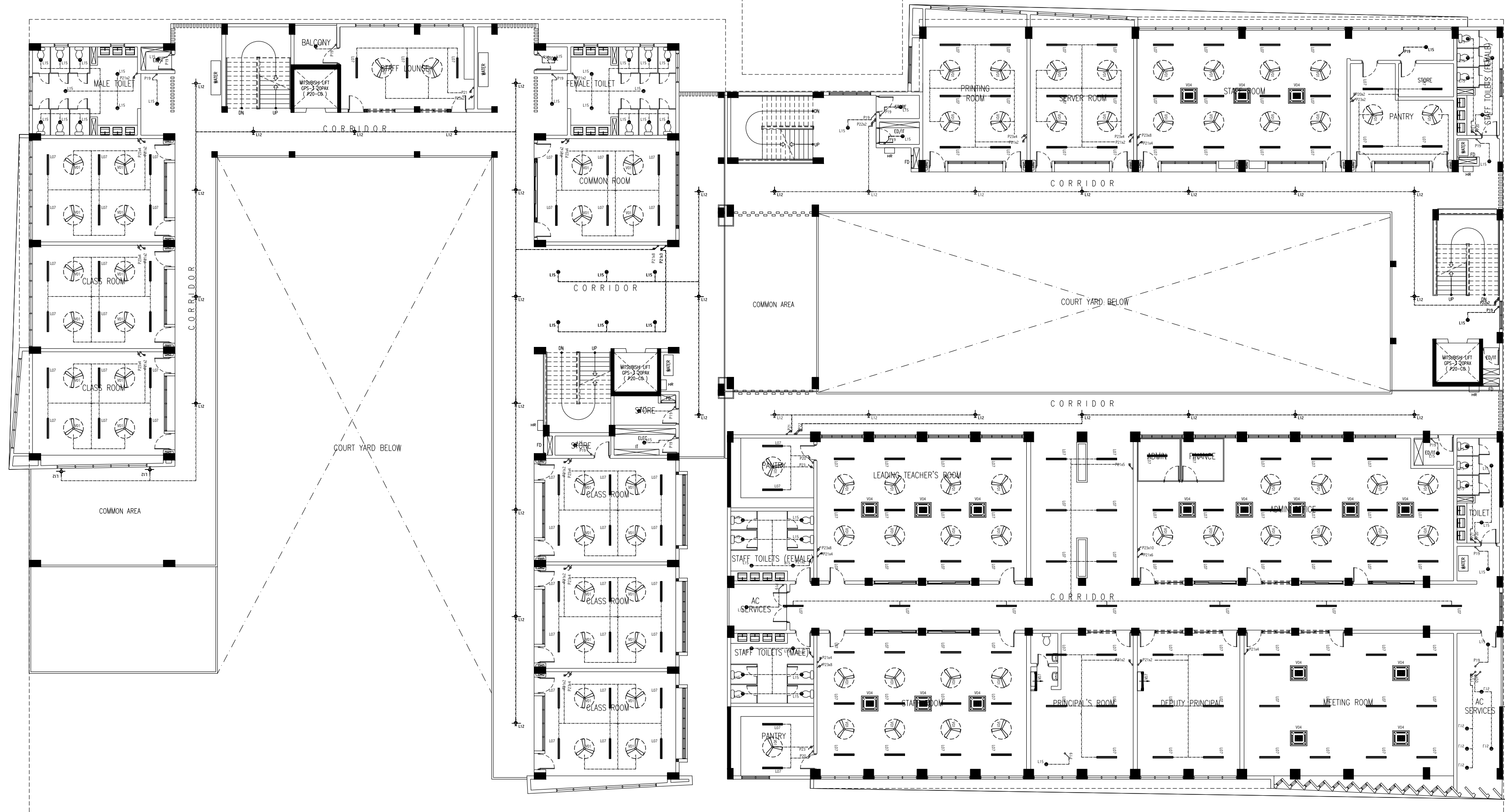
ARCHITECT: AHMED AMEEL SHAKIEL
ENGINEER: MARIYAM SAMAH
ARCHI_CHECKER: MOHAMED HAMEEN
STRUC_CHECKER: MOHAMED AHASAN
SENIOR TECHNICIAN: ASIFAN AHMED

PROJECT: PROPOSED SALIM ABDULLA SCHOOL AT LOT 20274
LOCATION: HULHUMALE PHASE 2, KAAFU ATOLL, REPUBLIC OF MALDIVES
DRAWING TITLE: AS GIVEN
CLIENT: MINISTRY OF EDUCATION
SCALE: AS GIVEN DIMENSION: MM DATE: JULY 2020

E-06

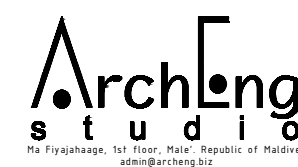
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FIFTH FLOOR LIGHTING & FAN/AC PLAN
SCALE 1:200

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REVISION NUMBER:

ARCHITECT: AHMED AMEEL SHAKIEL
ENGINEER: MARIYAM SAMAH
ARCHI_CHECKER: MOHAMED HAMEEN
STRUC_CHECKER: MOHAMED AHASAN
SENIOR TECHNICIAN: ASIFAN AHMED

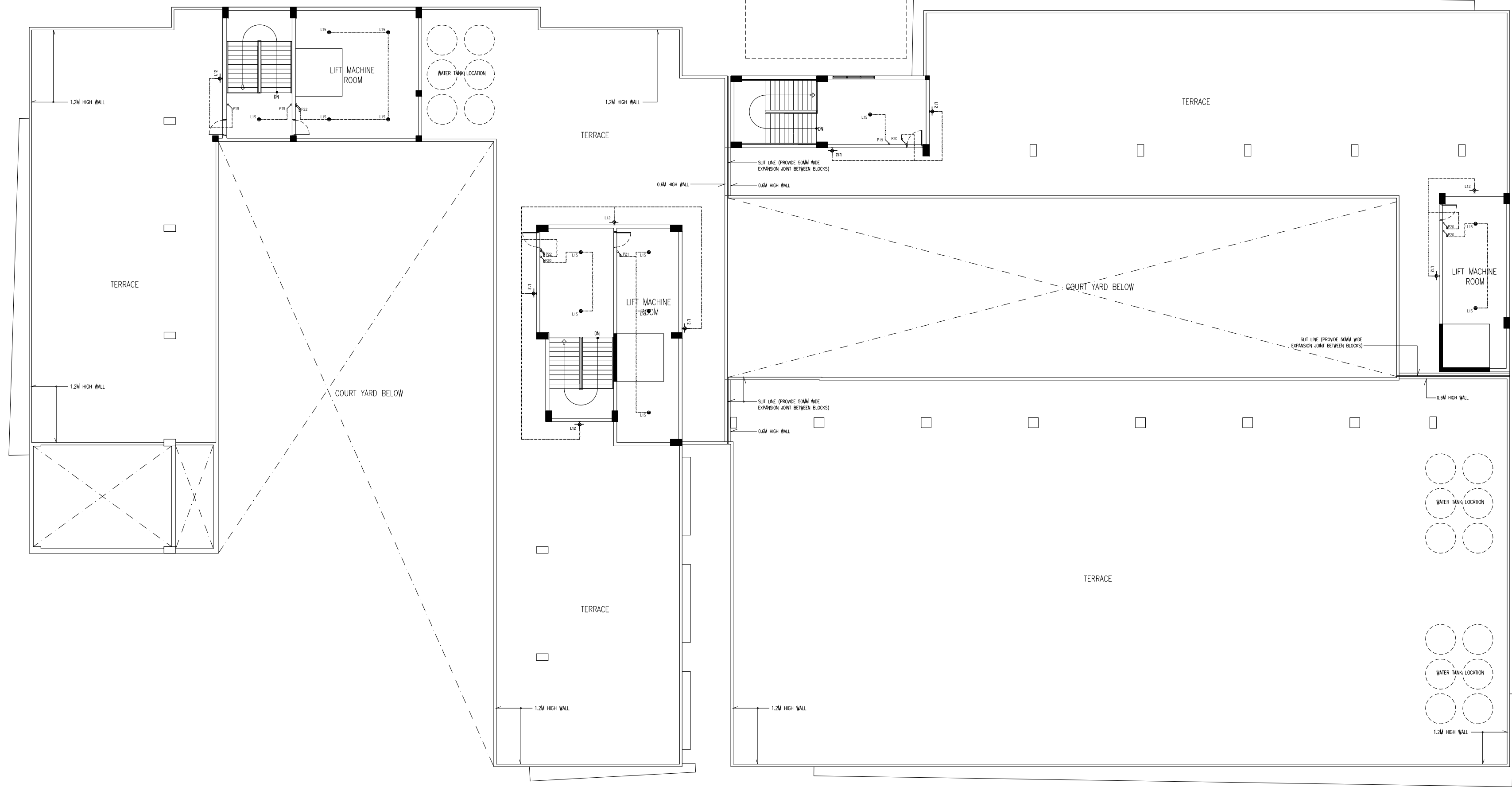
PROJECT: PROPOSED SALAHUDDIN SCHOOL AT LOT 20274
LOCATION: HULUMALE PHASE 2, KAAFU ATOLL, REPUBLIC OF MALDIVES
DRAWING TITLE: AS GIVEN
CLIENT: MINISTRY OF EDUCATION
SCALE: AS GIVEN
DIMENSION: MM
DATE: JULY 2020

E-07

DWG NO

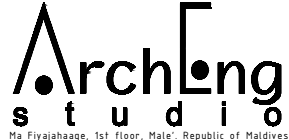
PROJECT NO.: 19-03

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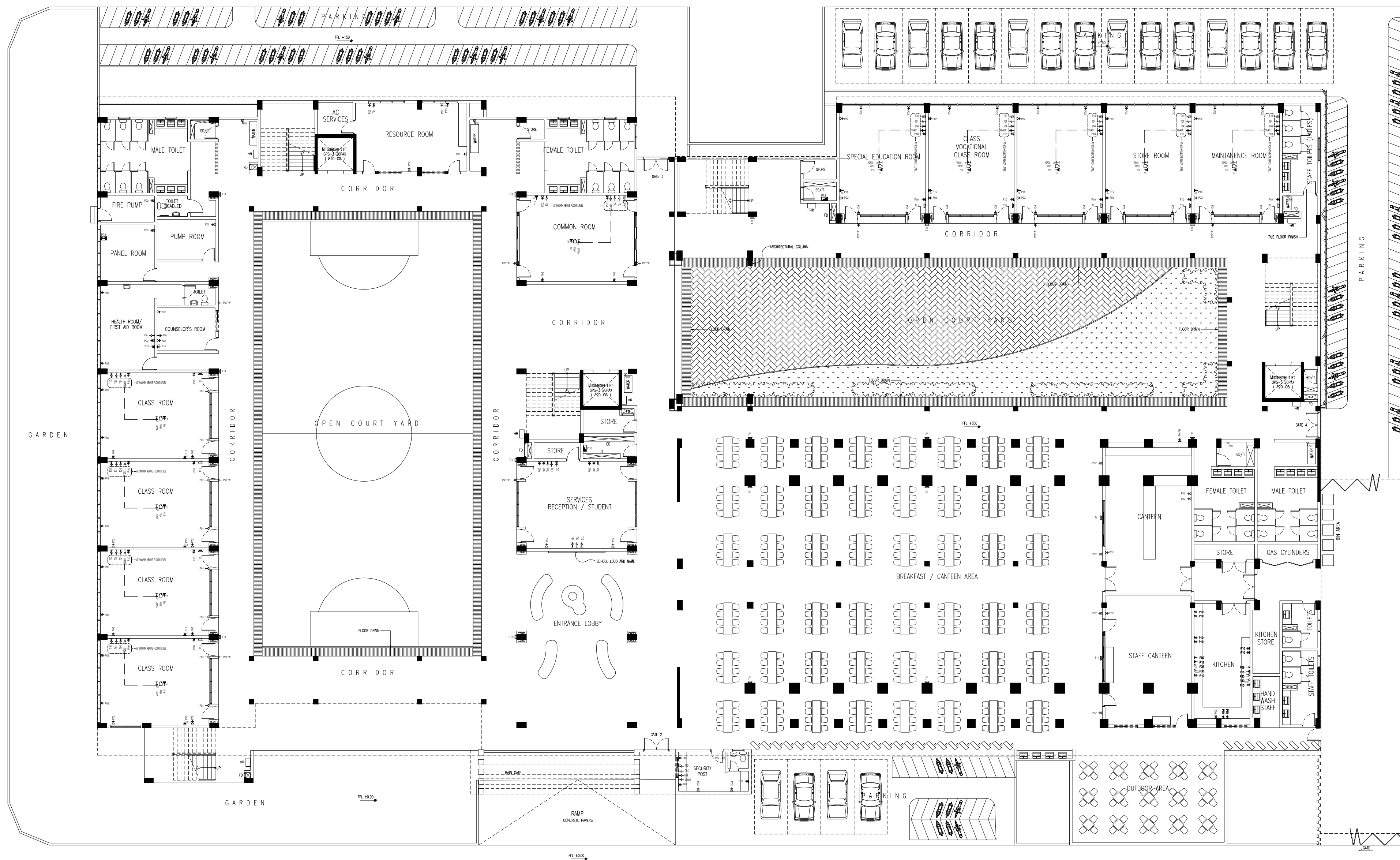


TERRACE FLOOR LIGHTING & FAN/AC PLAN
SCALE 1:200

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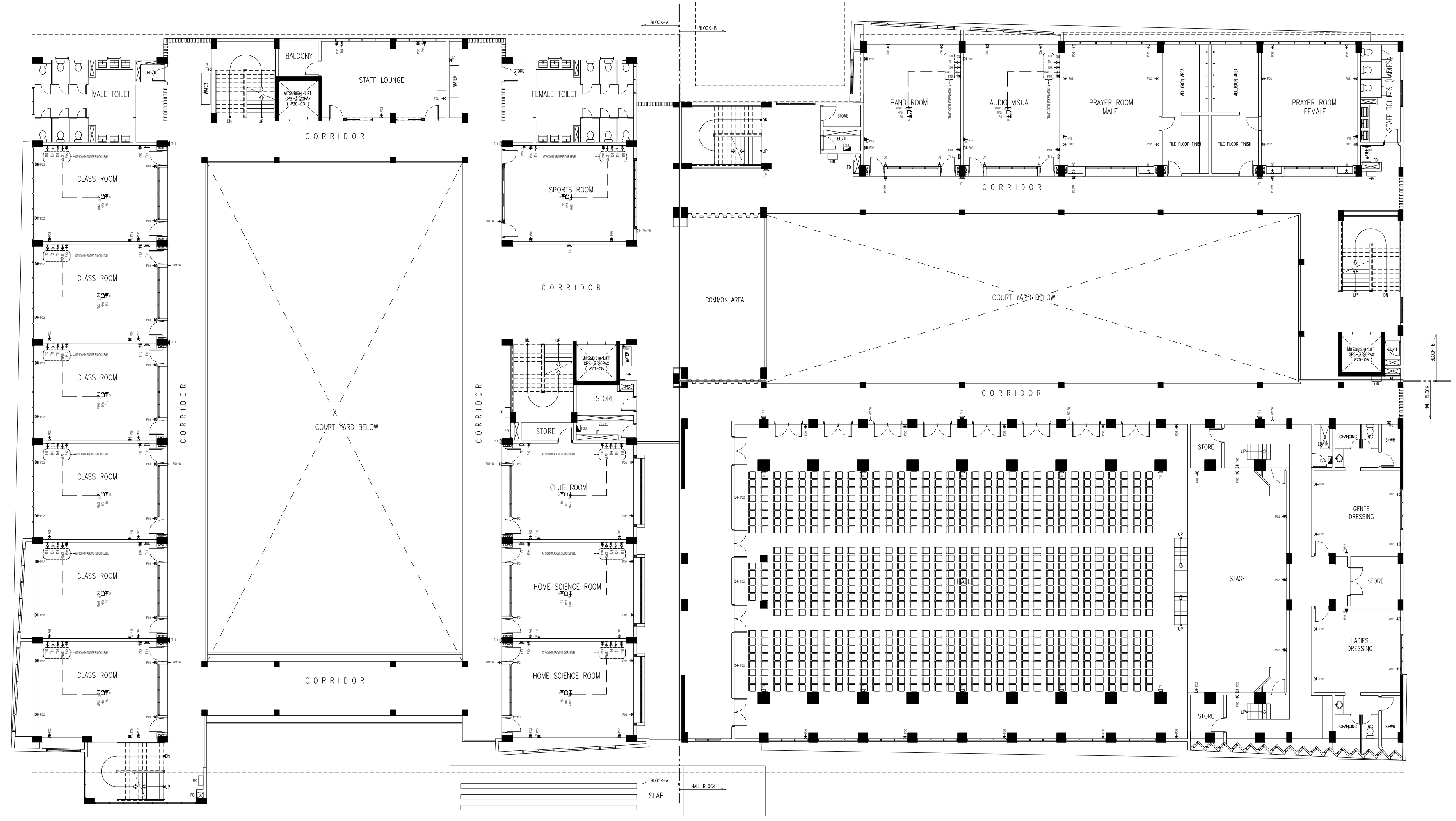
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|---|---------------------------------|--|-----------------------------|
| REVISION NUMBER: | ARCHITECT: AHMED AMEEL SHAKIEL | PROJECT: PROPOSED SALAHUDDIN SCHOOL AT LOT 20274 | E-08 |
| | ENGINEER: MARIYAM SAMAH | LOCATION: HULHUMALE PHASE 2, KAAPU ATOLL, REPUBLIC OF MALDIVES | |
| | ARCHI_CHECKER: MOHAMED HAMEEN | DRAWING TITLE: AS GIVEN | |
| | STRUC_CHECKER: MOHAMED AHSAN | CLIENT: MINISTRY OF EDUCATION | |
| | SENIOR TECHNICIAN: ASIFAN AHMED | SCALE: AS GIVEN DIMENSION: MM DATE: JULY 2020 | |
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SCALE 1:200

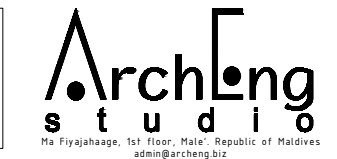
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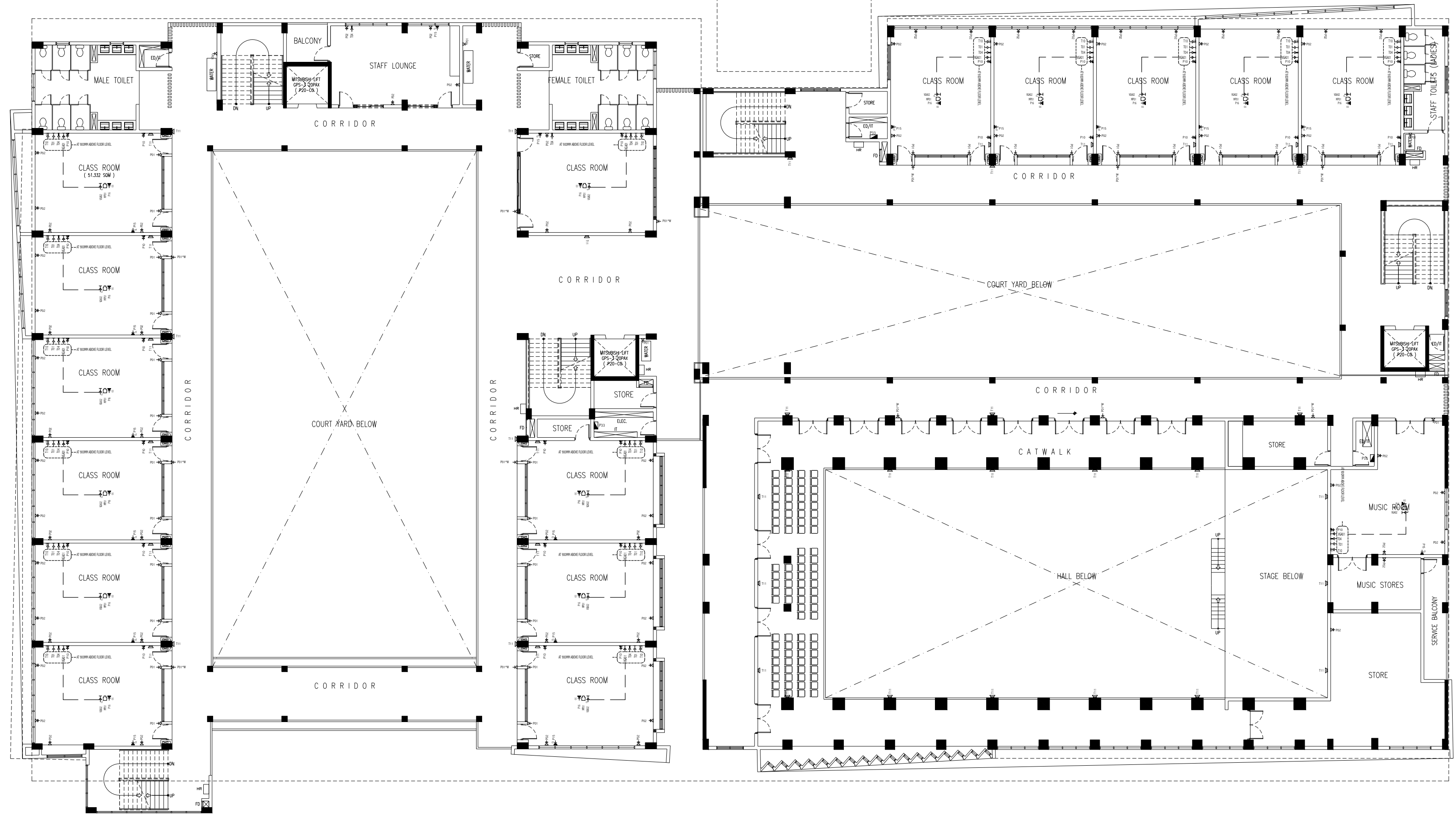
FIRST FLOOR SOCKET PLAN
SCALE 1:200

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|------------------|---------------------------------|--|-----------------|---------------------|
| REVISION NUMBER: | ARCHITECT: AHMED AMEEL SHAKIEL | PROJECT: PROPOSED SALAHUDDIN SCHOOL AT LOT 20274 | E-10 | |
| | ENGINEER: MARIYAM SAMAH | LOCATION: HULHUMALE PHASE 2, KAAFU ATOLL, REPUBLIC OF MALDIVES | | |
| | ARCHI_CHECKER: MOHAMED HAMEEN | DRAWING TITLE: AS GIVEN | | |
| | STRUC_CHECKER: MOHAMED AHASAN | CLIENT: MINISTRY OF EDUCATION | | |
| | SENIOR TECHNICIAN: ASIFAN AHMED | SCALE: AS GIVEN | | |
| | | DIMENSION: MM | DATE: JULY 2020 | DWG NO |
| | | | | PROJECT NO.: 19-023 |

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SECOND FLOOR SOCKET PLAN

SCALE 1:200

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ENGINEER:

MARIYAM SAMAH

ARCHI_CHECKER:

MOHAMED HAMEEN

STRUC_CHECKER:

MOHAMED AHASAN

SENIOR TECHNICIAN:

ASIFAN AHMED

PROJECT:

PROPOSED SALIMYUDHEEN SCHOOL AT LOT 20274

LOCATION:

HULHUMALE PHASE 2, KAAFU ATOLL, REPUBLIC OF MALDIVES

DRAWING TITLE:

AS GIVEN

CLIENT:

MINISTRY OF EDUCATION

SCALE:

AS GIVEN

DIMENSION:

MM

DATE:

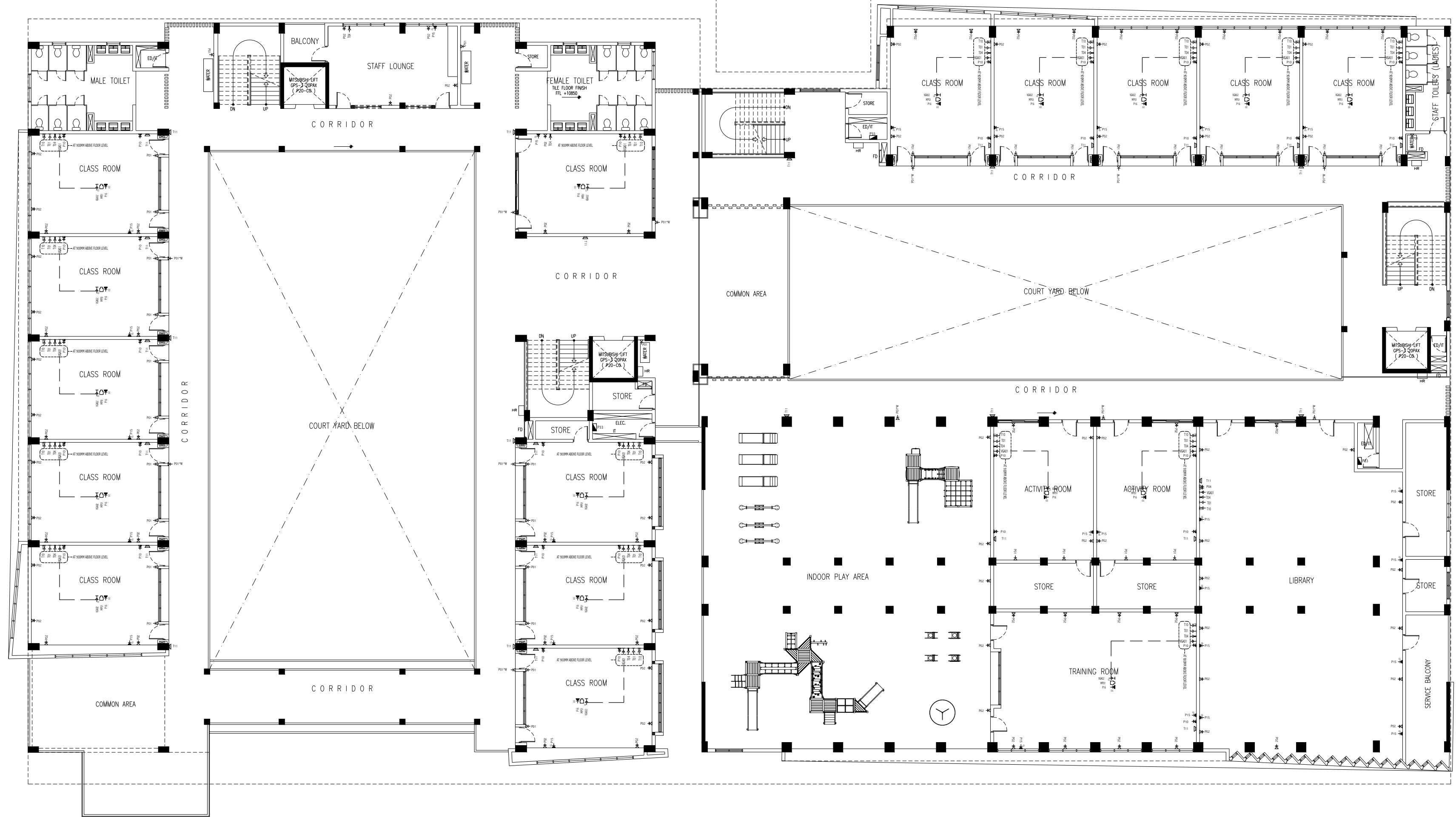
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DWG NO

PROJECT NO : 19-023

E-11

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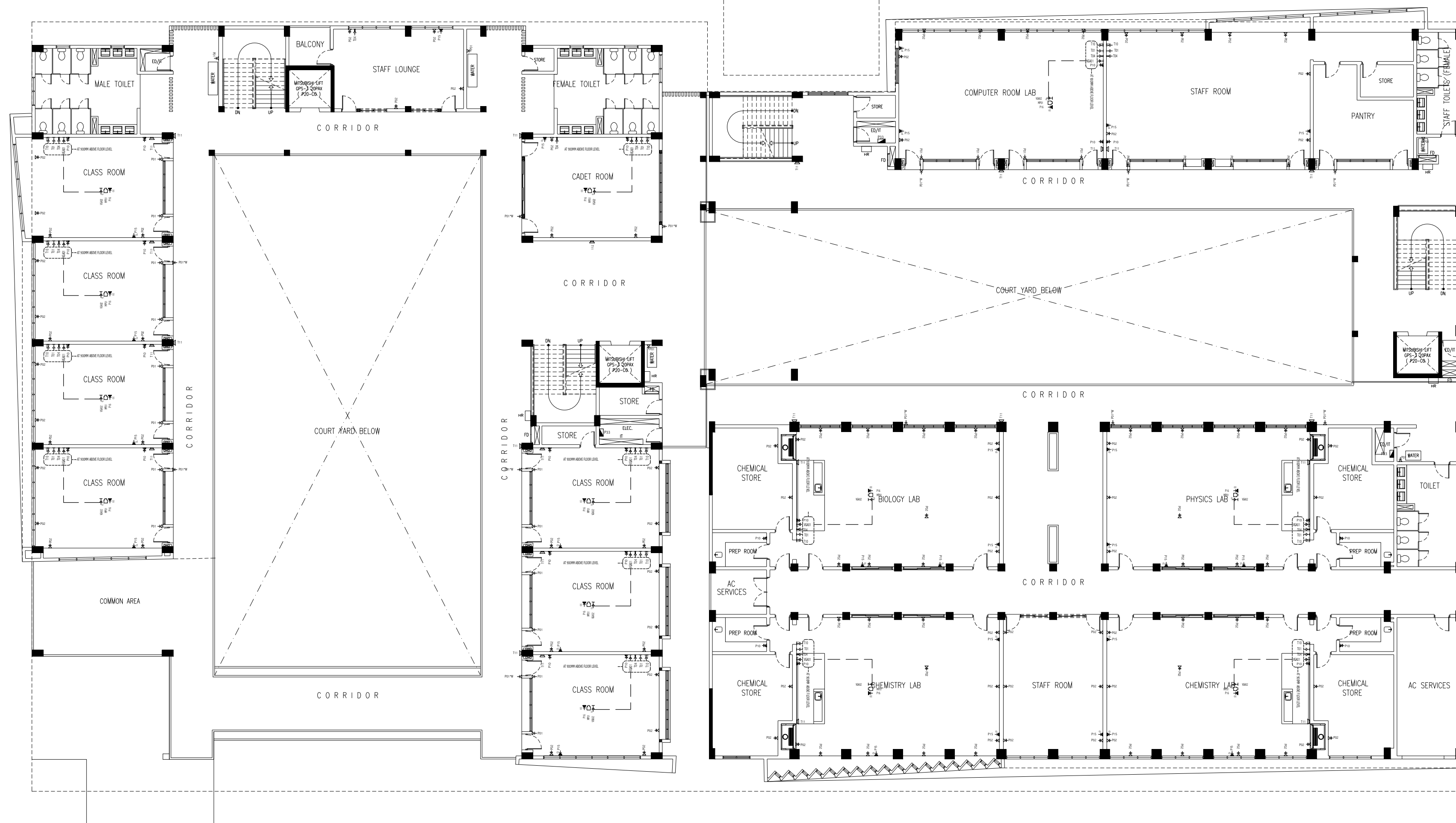


THIRD FLOOR SOCKET PLAN
SCALE 1:200

CONTRACTORS MUST
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DIMENSIONS TO TAKE
PRECEDENCE OVER
SCALE READINGS

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| | | | |
|---|---------------------------------|--|---------------------|
| REVISION NUMBER: | ARCHITECT: AHMED AMEEL SHAKIEL | PROJECT: PROPOSED SALAHUDDIN SCHOOL AT LOT 20274 | E-12 |
| | ENGINEER: MARIYAM SAMAH | LOCATION: HULHUMALE PHASE 2, KAAFU ATOLL, REPUBLIC OF MALDIVES | |
| | ARCHI_CHECKER: MOHAMED HAMEEN | DRAWING TITLE: AS GIVEN | |
| | STRUC_CHECKER: MOHAMED AHASAN | CLIENT: MINISTRY OF EDUCATION | |
| | SENIOR TECHNICIAN: ASIFAN AHMED | SCALE: AS GIVEN DIMENSION: MM DATE: JULY 2020 | |
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FOURTH FLOOR SOCKET PLAN
SCALE 1:200

CONTRACTORS MUST
CHECK ALL
DIMENSIONS ON SITE
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ANY WORK OR SHOP
DRAWINGS FIGURED
DIMENSIONS TO TAKE
PRECEDENCE OVER
SCALE READINGS

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REVISION NUMBER:

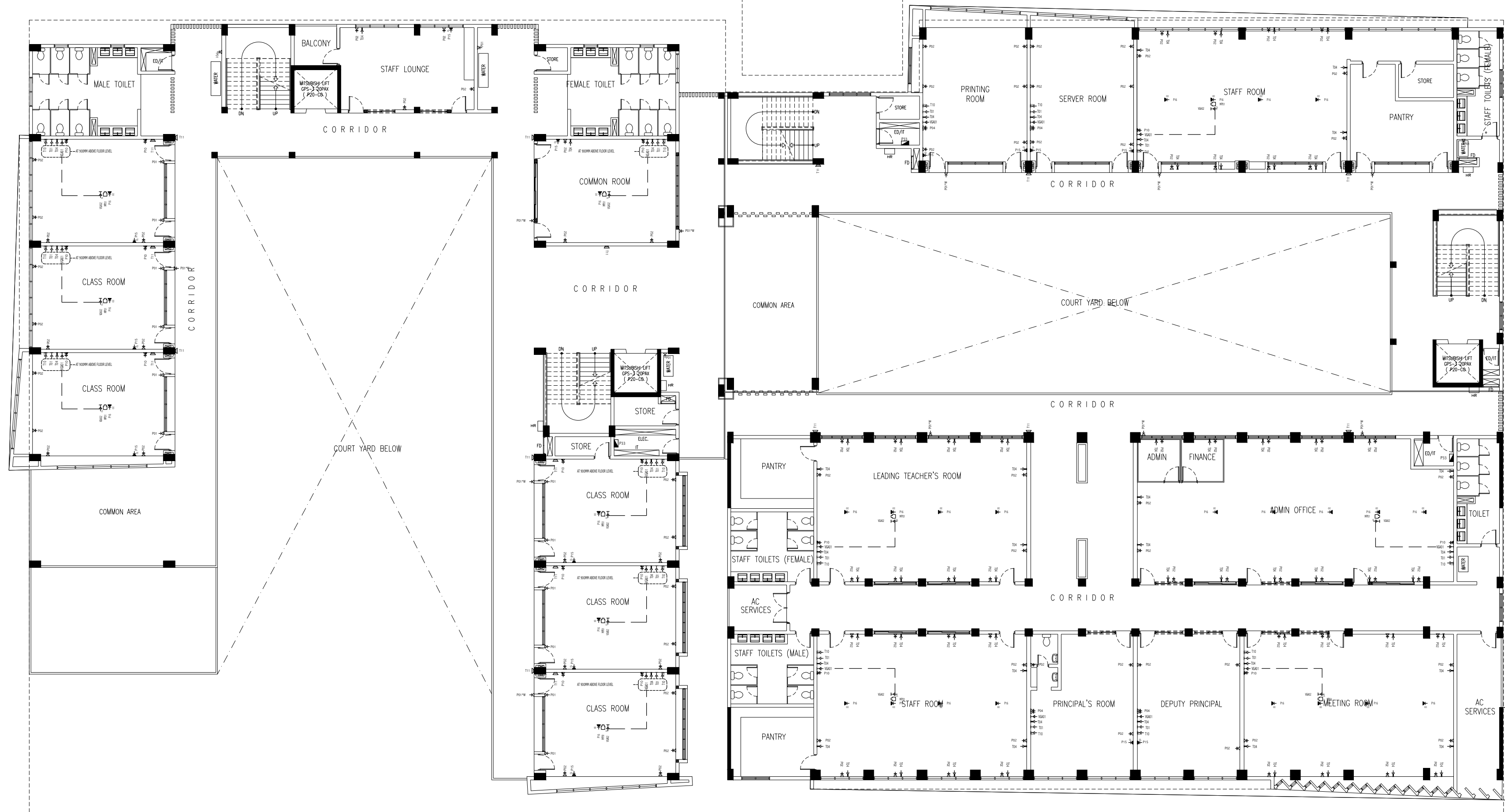
ARCHITECT: AHMED AMIEL SHAKIEL
ENGINEER: MARIYAM SAMAH
ARCHI_CHECKER: MOHAMED HAMEEN
STRUC_CHECKER: MOHAMED AHASAN
SENIOR TECHNICIAN: ASIFAN AHMED

PROJECT: PROPOSED SALAHUDDIN SCHOOL AT LOT 20274
LOCATION: HULHUMALE PHASE 2, KAAFU ATOLL, REPUBLIC OF MALDIVES
DRAWING TITLE: AS GIVEN
CLIENT: MINISTRY OF EDUCATION
SCALE: AS GIVEN DIMENSION: MM DATE: JULY 2020

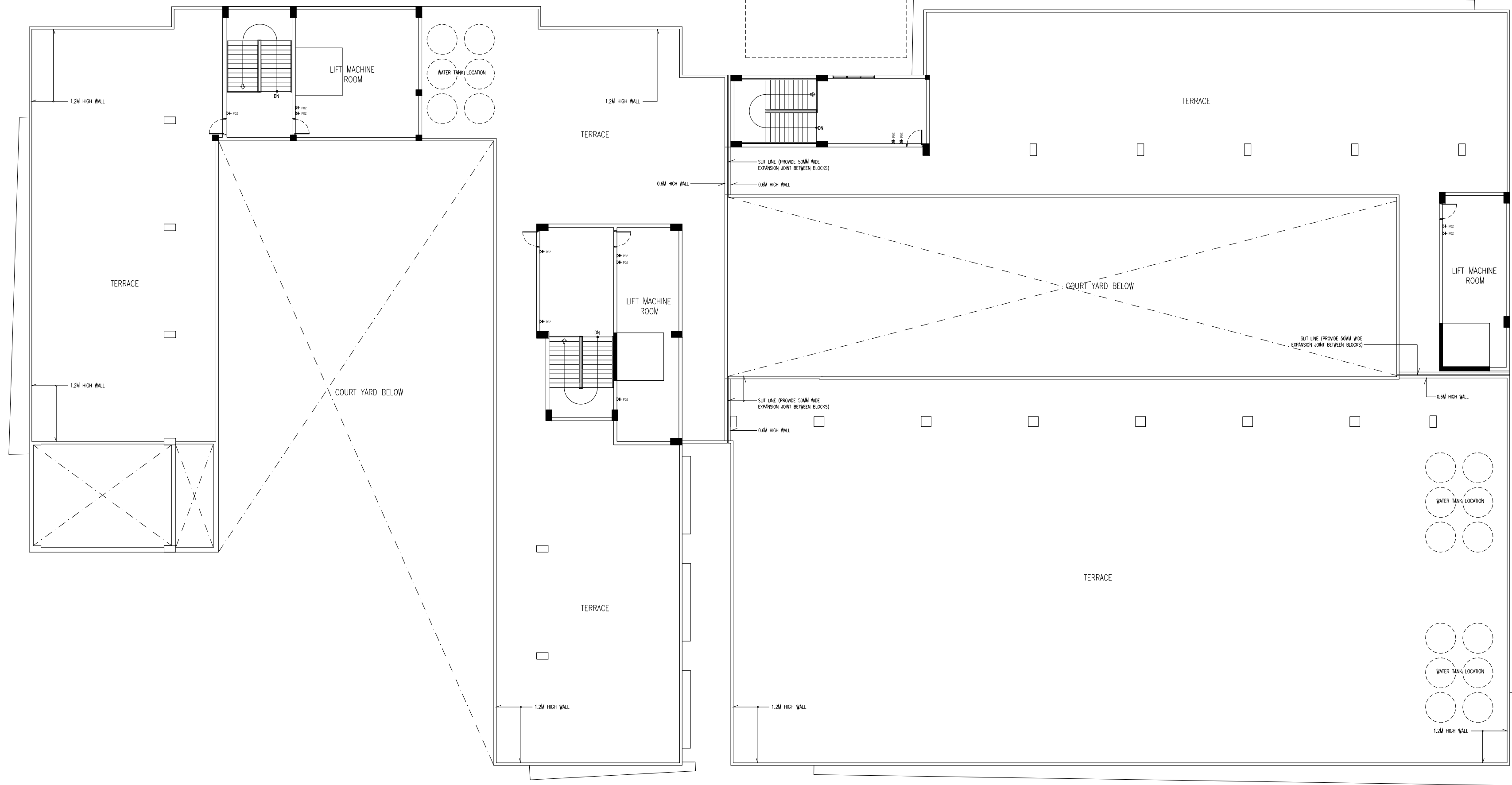
E-13

DWG NO
PROJECT NO.: 19-023

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FIFTH FLOOR SOCKET PLAN
SCALE 1:200

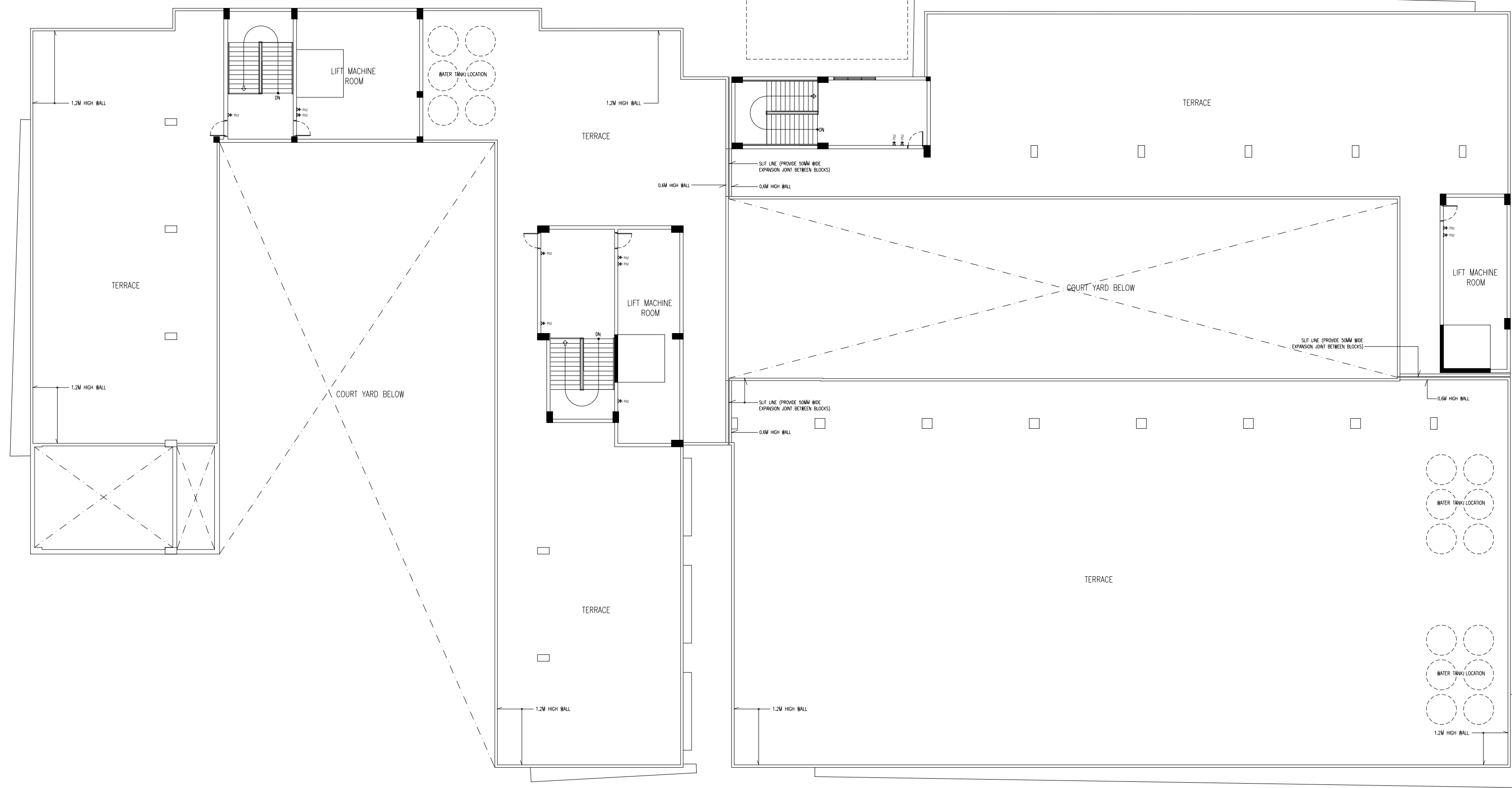


TERRACE FLOOR SOCKET PLAN
SCALE 1:200

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SCALE READINGS

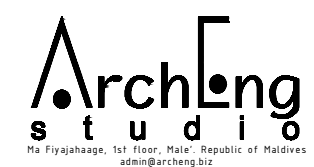
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| | | | |
|---|---------------------------------|--|-----------------------------|
| REVISION NUMBER: | ARCHITECT: AHMED AMEEL SHAKIEL | PROJECT: PROPOSED SALAHUDDIN SCHOOL AT LOT 20274 | E-15 |
| | ENGINEER: MARIYAM SAMAH | LOCATION: HULHUMALE PHASE 2, KAAPU ATOLL, REPUBLIC OF MALDIVES | |
| | ARCHI_CHECKER: MOHAMED HAMEEN | DRAWING TITLE: AS GIVEN | |
| | STRUC_CHECKER: MOHAMED AHSAN | CLIENT: MINISTRY OF EDUCATION | |
| | SENIOR TECHNICIAN: ASIFAN AHMED | SCALE: AS GIVEN DIMENSION: MM DATE: JULY 2020 | |
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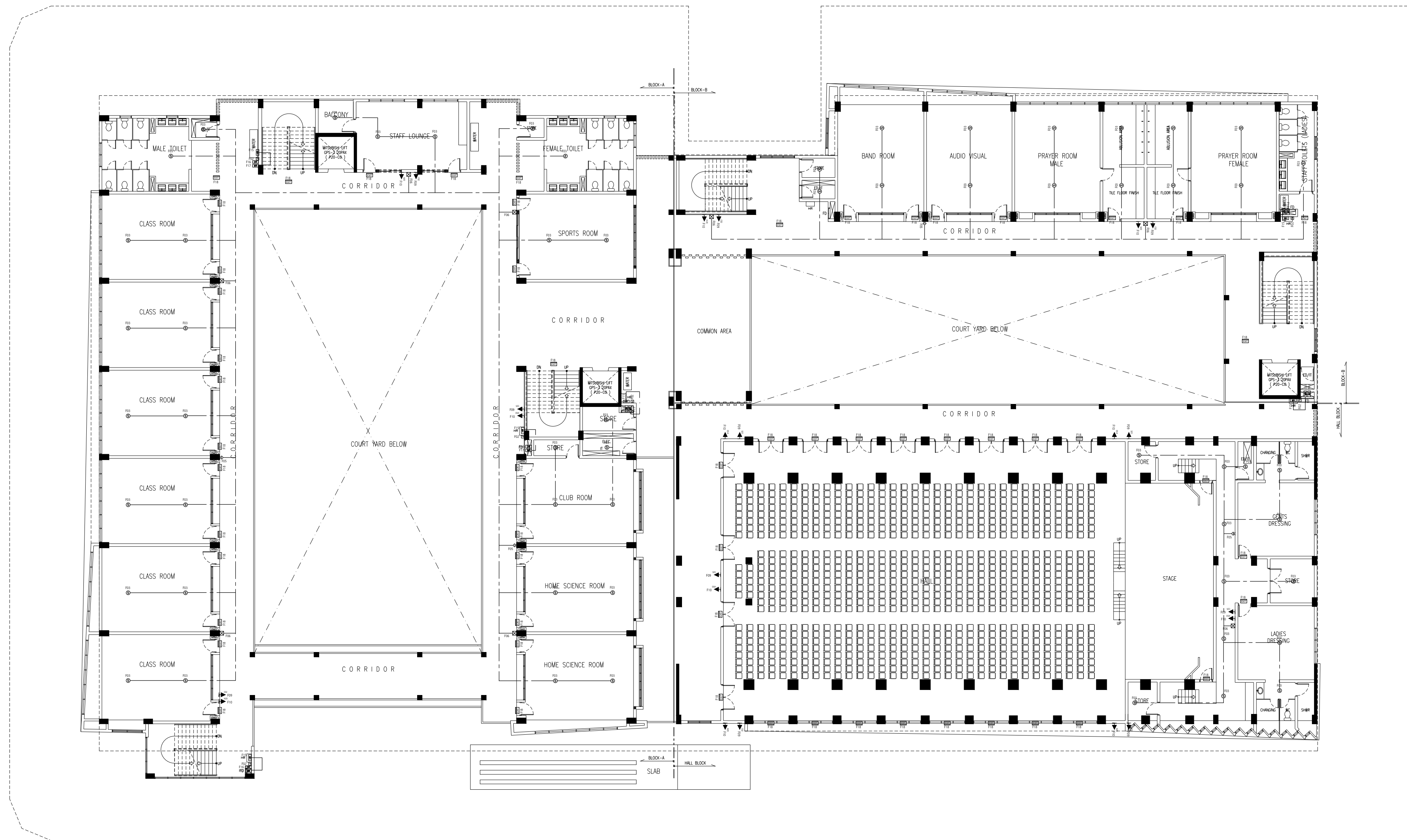



TERRACE FLOOR SOCKET PLAN
SCALE 1:200

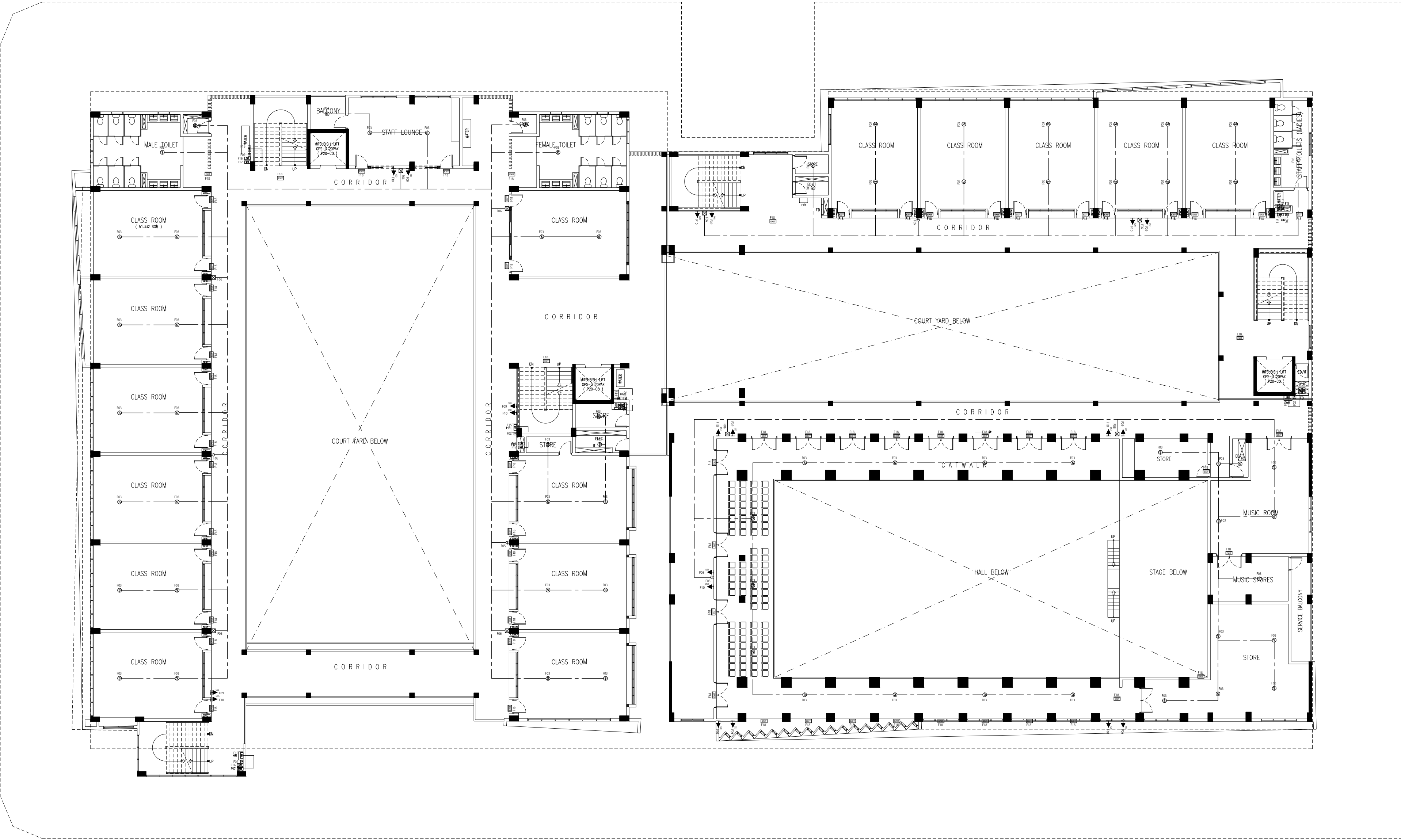
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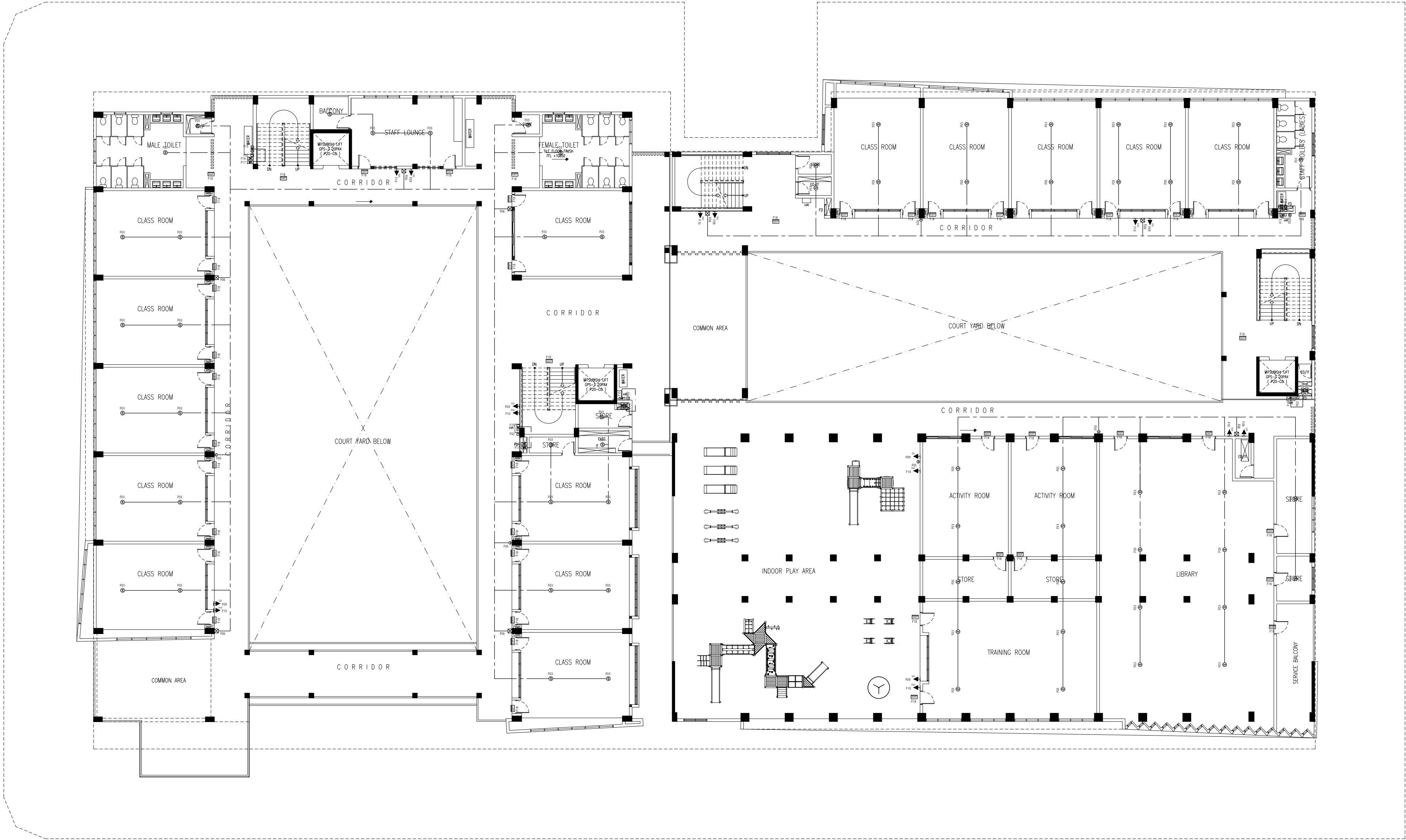
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|---|---------------------------------|--|-----------------------------|
| REVISION NUMBER: | ARCHITECT: AHMED AMEEL SHAKIEL | PROJECT: PROPOSED SALAHUDDIN SCHOOL AT LOT 20274 | E-16 |
| | ENGINEER: MARIYAM SAMAH | LOCATION: HULHUMALE PHASE 2, KAAPU ATOLL, REPUBLIC OF MALDIVES | |
| | ARCHI_CHECKER: MOHAMED HAMEEN | DRAWING TITLE: AS GIVEN | |
| | STRUC_CHECKER: MOHAMED AHSAN | CLIENT: MINISTRY OF EDUCATION | |
| | SENIOR TECHNICIAN: ASIFAN AHMED | SCALE: AS GIVEN DIMENSION: MM DATE: JULY 2020 | |
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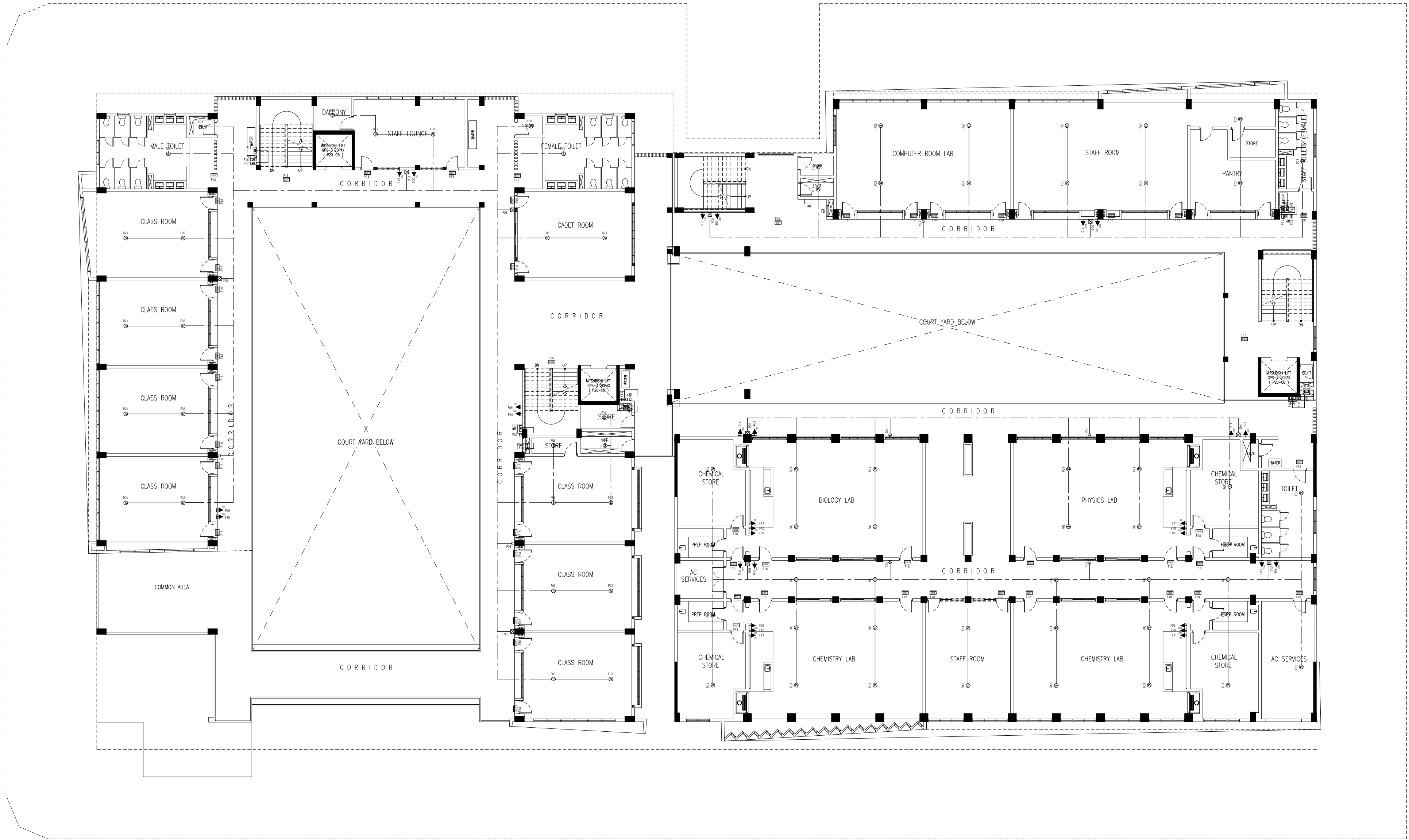
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|---|--|---------------------------------|--|--|--|
| <p>CONTRACTORS MUST CHECK ALL DIMENSIONS ON SITE BEFORE STARTING ANY WORK OR SHOP DRAWINGS / FIGURED DIMENSIONS TO TAKE PRECEDENCE OVER SCALE READINGS</p> |  <p>The Piyagapage, 1st floor, Male' Republic of Maldives admin@archlingbdi</p> | REVISION NUMBER: | ARCHITECT: AHMED AMEEL SHAKEEL | PROJECT: PROPOSED S'ALAAMUDDEEN SCHOOL AT LOT 2074 | <p>F-02</p> <p>DWG NO</p> <p>PROJECT NO: 19-023</p> |
| | | ENGINEER: MARIYAM SAMAH | LOCATION: HULHUMALE PHASE 2, KAAFU ATOLL, REPUBLIC OF MALDIVES | | |
| | | ARCH_CHECKER: MOHAMED HASMEEN | DRAWING TITLE: AS GIVEN | | |
| | | STRUCT_CHECKER: MOHAMED AHASAN | CLIENT: MINISTRY OF EDUCATION | | |
| | | SENIOR TECHNICIAN: ASIFAN AHMED | SCALE: AS GIVEN | DIMENSION: MM | DATE: JULY 2020 |
| <p>CONCEPT AND DESIGN IN THIS DRAWING ARE THE PROPERTIES OF ARCHLING STUDIO PVT. LTD. UNAUTHORIZED USE OR REPRODUCTION OF PART OF THE DESIGN/DRAWINGS OR CONCEPT TO USE IN OTHER PROJECTS OR SITES OTHER THAN SPECIFIED ON THIS DRAWING IS PROHIBITED</p> | | | | | |



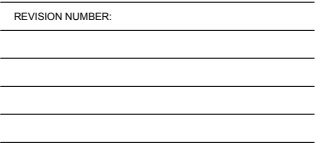
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|--|------------------|--------------------|---------------------|----------------|--|-----------------|--|
| <p>CONTRACTORS MUST CHECK ALL DIMENSIONS ON SITE BEFORE STARTING ANY WORK OR SHOP DRAWINGS FIGURED DIMENSIONS TO TAKE PRECEDENCE OVER SCALE READINGS</p> <p>ArchEng studio</p> <p>Ma Fiyaaqubaa, 1st floor, Male', Republic of Maldives admin@archeng.biz</p> | REVISION NUMBER: | ARCHITECT: | AHMED AMEEL SHAKEEL | PROJECT: | PROPOSED SALAMUDDINEEN SCHOOL LOT 02/2074 | | <p>F-03</p> <p>DWG NO</p> <p>PROJECT NO: 19-023</p> |
| | | ENGINEER: | MARIYAM SAMAH | LOCATION: | HULHUMALE PHASE 2, KAUFU ATOLL, REPUBLIC OF MALDIVES | | |
| | | ARCHI_CHECKER: | MOHAMED HAMEEN | DRAWING TITLE: | AS GIVEN | | |
| | | STRUC_CHECKER: | MOHAMED AHASAN | CLIENT: | MINISTRY OF EDUCATION | | |
| | | SENIOR TECHNICIAN: | ASFAN AHMED | SCALE: | AS GIVEN | DIMENSION: 1:CM | |
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| <p>CONTRACTORS MUST CHECK ALL DIMENSIONS ON SITE BEFORE STARTING ANY WORK OR SHOP DRAWINGS/FOURED DIMENSIONS TO TAKE PRECEDENCE OVER SCALE READINGS</p> <div>  <p>The Ryugasaki, 1st floor, Male, Republic of Maldives admin@archeng.biz</p> </div> | <p>REVISION NUMBER:</p> | <p>ARCHITECT: AHMED AMEEL SHAKKEEL</p> <p>ENGINEER: MARIYAN SAMAH</p> <p>ARCH_CHECKER: MOHAMED HAMEEN</p> <p>STRUCT_CHECKER: MOHAMED AHMED</p> <p>SENIOR TECHNICIAN: ASIFAN AHMED</p> | <p>PROJECT: PROPOSED SALAANUYDHEN SCHOOL AT LOT 20274</p> <p>LOCATION: HULHUMALE PHASE 2, KAAFU ATOLL, REPUBLIC OF MALDIVES</p> <p>DRAWING TITLE: AS GIVEN</p> <p>CLIENT: MINISTRY OF EDUCATION</p> <p>SCALE: AS GIVEN DIMENSION: MM DATE: JULY 2020</p> | <p>F-04</p> <p>DWG NO</p> <p>PROJECT NO.: 19-023</p> |
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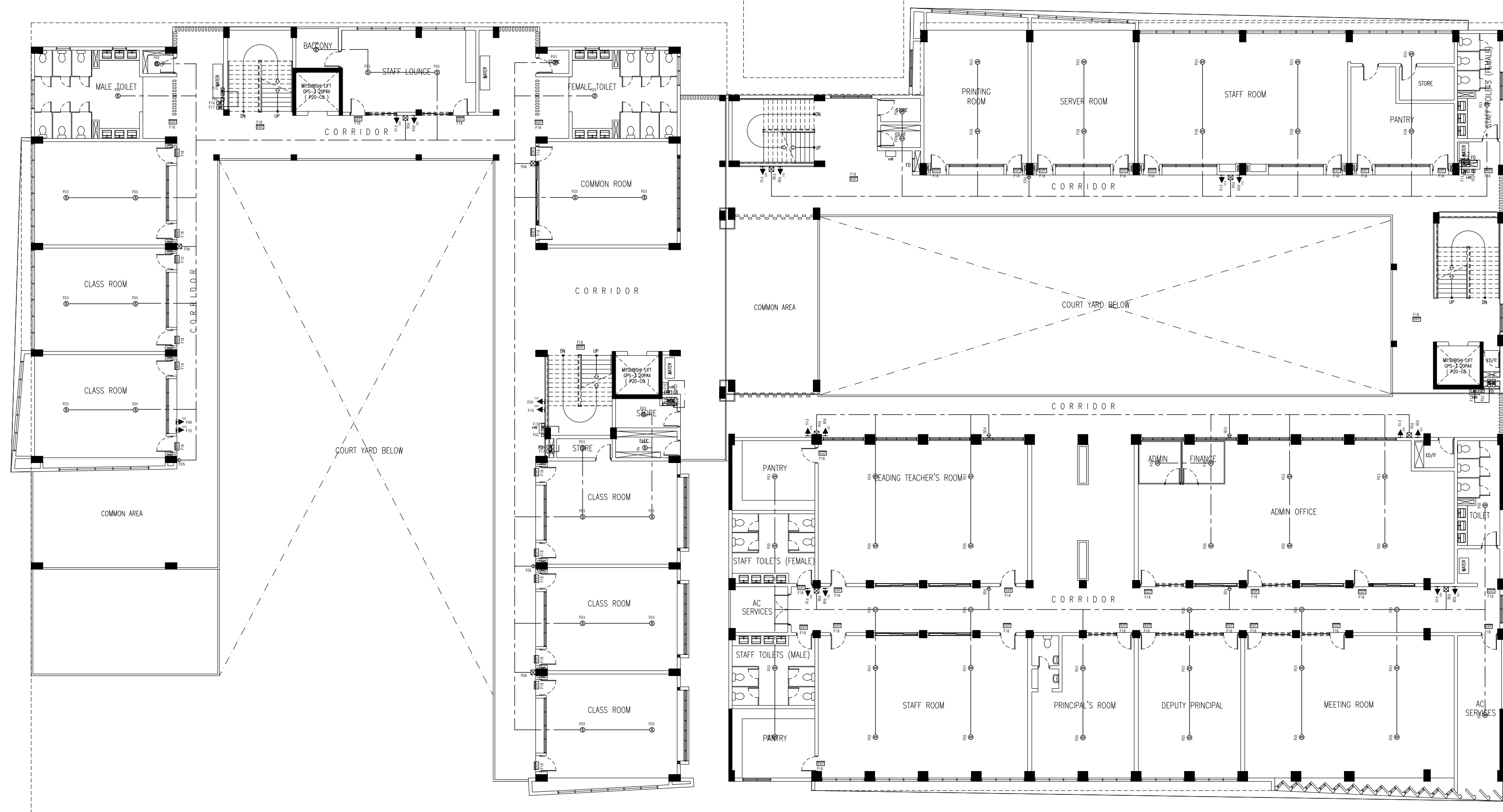



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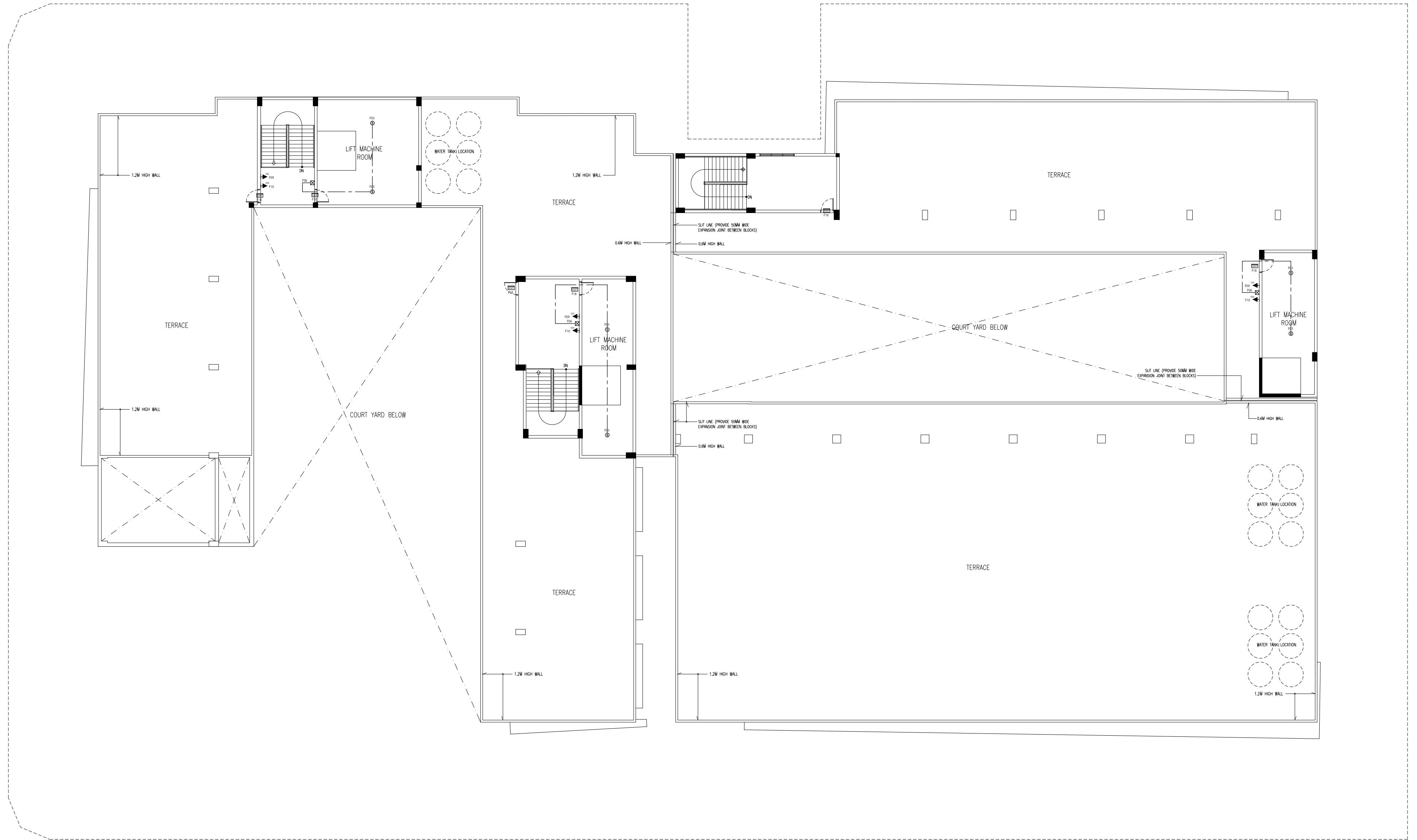


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| PROJECT: | PROPOSED S'ALAAHUDDEEN SCHOOL AT LOT 20274 | | |
| LOCATION: | HULHUMALE PHASE 2, KAAFU ATOLL, REPUBLIC OF MALDIVES | | |
| DRAWING TITLE: | AS GIVEN | | |
| CLIENT: | MINISTRY OF EDUCATION | | |
| SCALE: | AS GIVEN | DIMENSION: MM | DATE: JULY 2020 |

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| DWG NO |
| PROJECT NO.: 19-023 |



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| <p>CONTRACTORS MUST CHECK ALL DIMENSIONS ON SITE BEFORE STARTING ANY WORK OR SHOP DRAWINGS & PLOURED DIMENSIONS TO TAKE PRECEDENCE OVER SCALE READINGS</p>  <p>Ha Piyalapha, 1st floor, Male', Republic of Maldives info@archlingstudio.com</p> | <p>REVISION NUMBER:</p> | <p>ARCHITECT: AHMED AMEEL SHAKEEL</p> | <p>PROJECT: PROPOSED S'ALAAMUDDINEH SCHOOL AT LOT 20274</p> | <p>F-06</p> <p>DWG NO</p> <p>PROJECT NO. - 19-023</p> |
| | <p>ENGINEER: MARIYAM SAMAH</p> | <p>LOCATION: HULHUMALE PHASE 2, KAAFU ATOLL, REPUBLIC OF MALDIVES</p> | | |
| | <p>ARCH_CHECKER: MOHAMED HAMEEN</p> | <p>DRAWING TITLE: AS GIVEN</p> | | |
| | <p>STRUCT_CHECKER: MOHAMED AHASAN</p> | <p>CLIENT: MINISTRY OF EDUCATION</p> | | |
| | <p>SENIOR TECHNICIAN: ASIFAN AHMED</p> | <p>DATE: AS GIVEN DIMENSION: MM DATE: JULY 2020</p> | | |

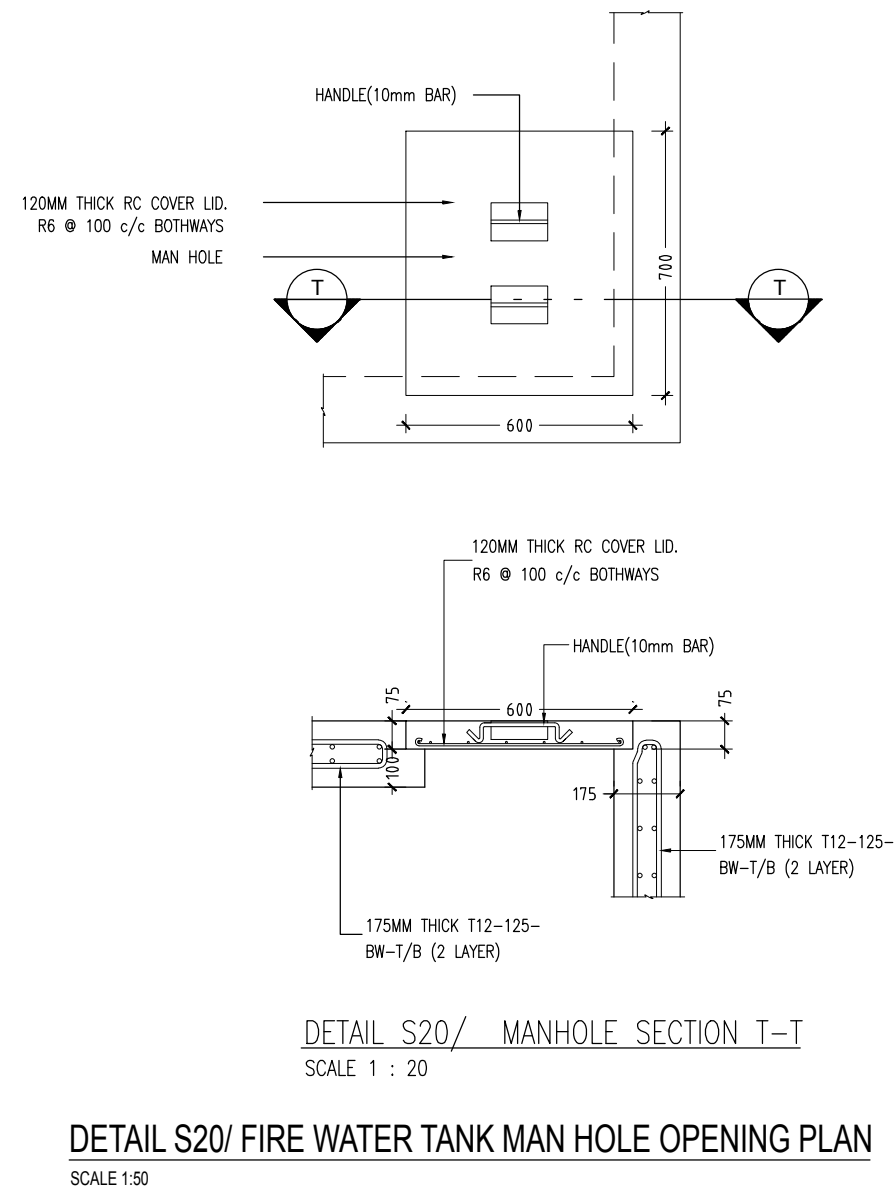
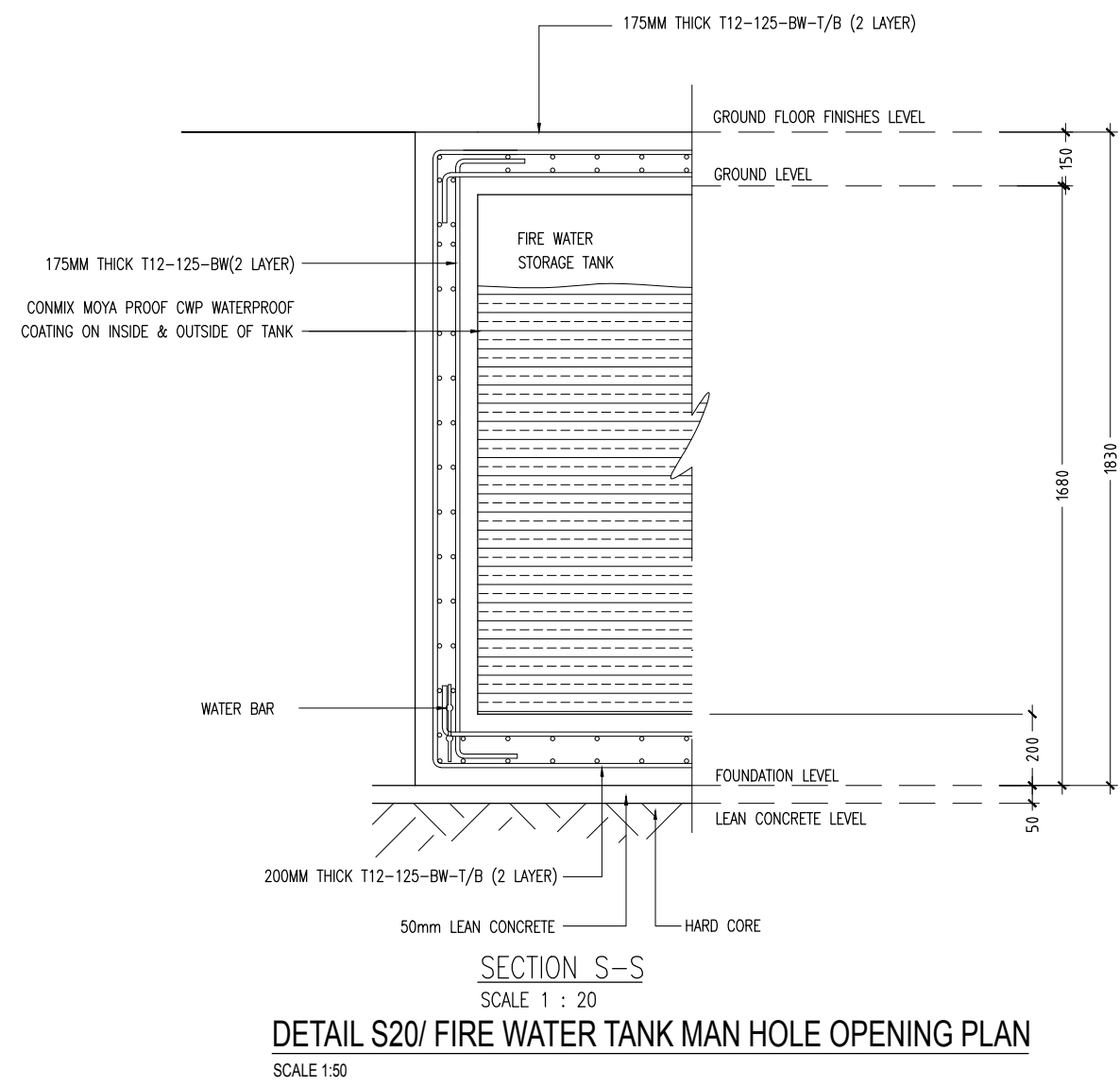
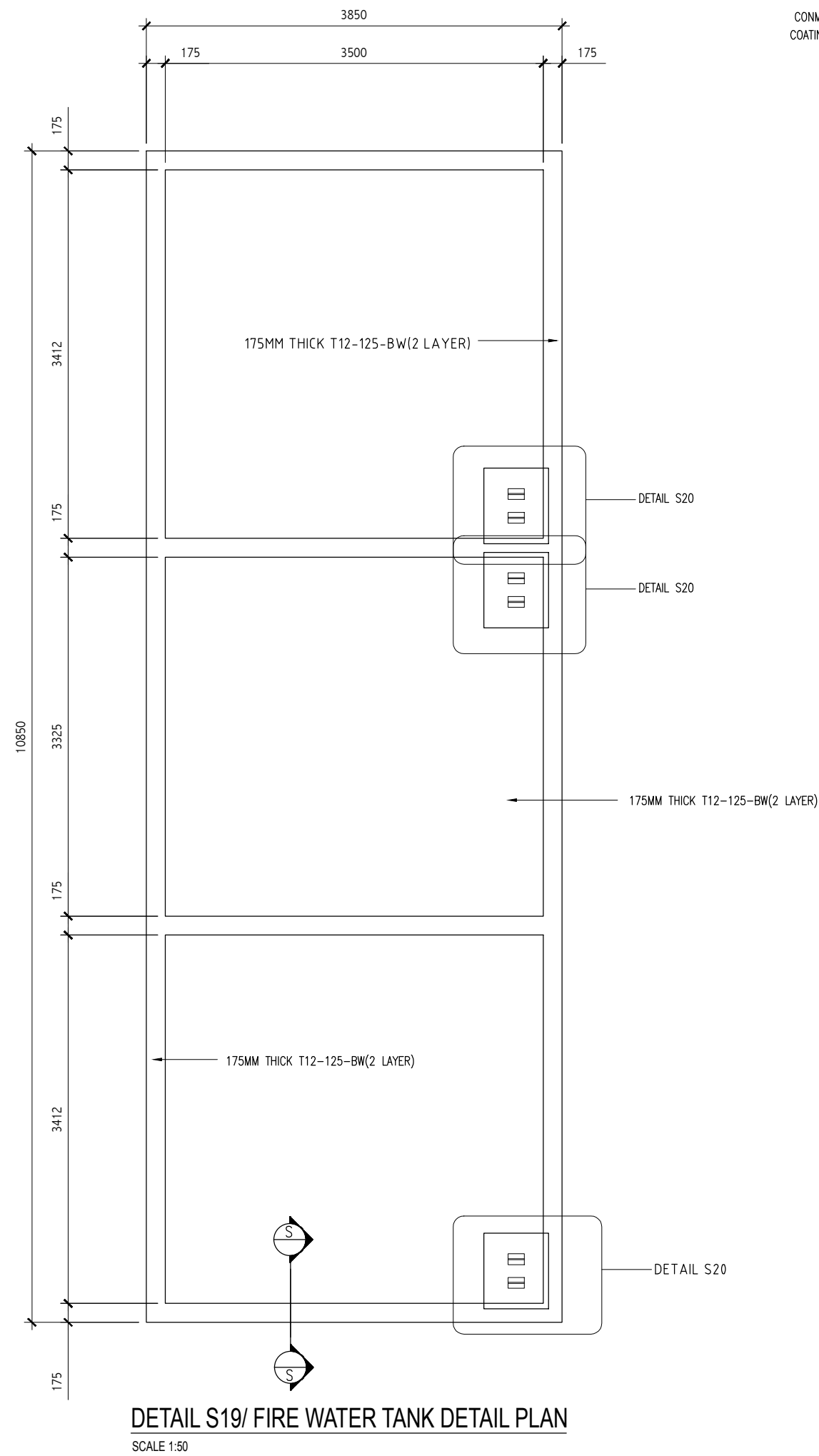


TERRACE FLOOR FIRE SAFETY LAYOUT PLAN
SCALE 1:200

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| | | | | | |
|---|--------------------------------|--|-----------------|--------|---------------------|
| REVISION NUMBER: | ARCHITECT: AHMED AMEEL SHAKIEL | PROJECT: PROPOSED SALAAHUDDINEEN SCHOOL AT LOT 20274 | F-07 | | |
| | ENGINEER: MARIYAM SAMAH | LOCATION: HULHUMALE PHASE 2, KAAPU ATOLL, REPUBLIC OF MALDIVES | | | |
| | ARCHI_CHECKER: MOHAMED HAMEEN | DRAWING TITLE: AS GIVEN | | | |
| | STRUC_CHECKER: MOHAMED AHSAN | CLIENT: MINISTRY OF EDUCATION | | | |
| | SENIOR TECHNICIAN: ASFAN AHMED | SCALE: AS GIVEN | | | |
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s t u d i o
The Fiyaaqhaq, 1st Floor, Male' Republic of Maldives
admin@archeng.biz

REVISION NUMBER:

ARCHITECT: AHMED AMIEL SHAKIEL

ENGINEER: MARIYAM SAMAH

ARCHI_CHECKER: MOHAMED HAMEEN

STRUC_CHECKER: MOHAMED AHSAN

SENIOR TECHNICIAN: ASIFAN AHMED

PROJECT: PROPOSED SALAHUDDHEEN SCHOOL AT LOT 20274

LOCATION: HULHUMALE PHASE 2, KAAFU ATOLL, REPUBLIC OF MALDIVES

DRAWING TITLE: AS GIVEN

CLIENT: MINISTRY OF EDUCATION

SCALE: AS GIVEN

DIMENSION: MM

DATE: JULY 2020

PROJECT NO.: 19-023

DWG NO

F-08