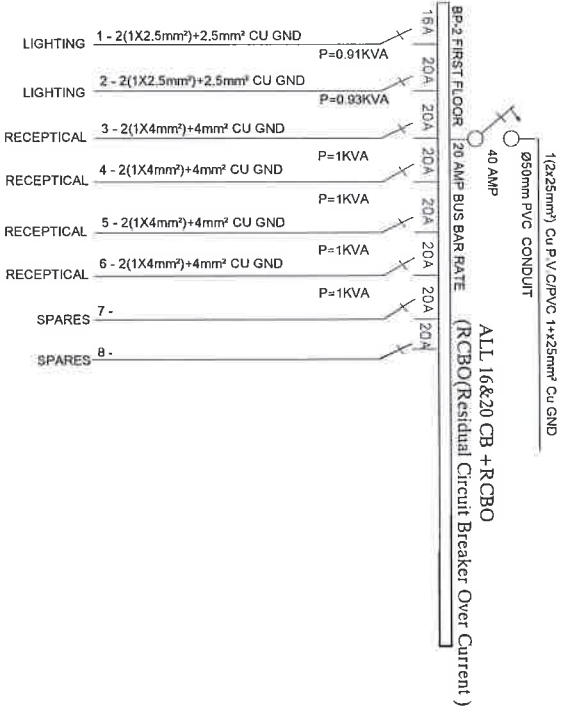


PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT

PANEL SCHEDULE AND SINGLE LINE DIAGRAM

| | | | | | | | | | |
|---|--------------------|--------------|----------|----------------|-----|--------------|-----|--------------------------------|------------|
| PANEL BOARD NAME : PE1 | | | | | | | | | |
| 30 AMP BUS BAR RATE | | | | | | | | | |
| PANEL LOCATION: GROUND FLOOR PANEL 220 VOLT , 1 PHASE * 3 WIRE , 50HZ 30KA ISO / 0.5 SEC RECESSED MOUNTED | | | | | | | | | |
| NAME ENCLOSURE | | | | | | | | | |
| WIRE , CONDUIT AND DESCRIPTION | | SINGLE PHASE | | TRIP & CIRCUIT | | SINGLE PHASE | | WIRE , CONDUIT AND DESCRIPTION | |
| WIRE AND CONDUIT | GND WIRE | DESCRIPTION | A (VA) | A (VA) | AMP | CKT | CKT | AMP | A (VA) |
| 2(1X2.5mm ²)Ø20mm | 2.5mm ² | LIGHTING | 907.2000 | 16 | 1 | 2 | 16 | 931.2 | RECEPTICAL |
| 2(1X4mm ²)Ø20mm | 4mm ² | RECEPTACLE | 1008.000 | 20 | 3 | 4 | 20 | 1008.0 | RECEPTICAL |
| 2(1X4mm ²)Ø20mm | 4mm ² | RECEPTACLE | 1008.0 | 20 | 5 | 6 | 20 | 1008.0 | RECEPTACLE |
| 2(1X4mm ²)Ø20mm | 4mm ² | SPARE | 0 | 20 | 7 | 8 | 20 | 0.0 | SPARE |
| SUB - TOTAL IN (VA) | | | 1008.000 | 1008.000 | * | * | * | 931.200 | 1008.000 |
| TOTAL PHASE (A) = | | | 1938.4 | 8.4 | | | | | |
| TOTAL PHASE (A) = | | | 3016 | 8.2 | | | | | |
| TOTAL CONNECTED LOAD | | | 3016 | 8.2 | | | | | |
| DEMAND FACTOR | | | 0.7 | | | | | | |
| DEMAND LOAD | | | 4109.3 | | | | | | |
| 20% RATING LOAD | | | 821.8 | | | | | | |
| TOTAL AMPERE | | | 53.56 | 23 | | | | | |
| BREAKER SIZE | | | 80.2 | | | | | | |
| SUB - TOTAL IN (VA) | | | 1008.000 | 1008.000 | | | | | |
| TOTAL PHASE (A) = | | | 1938.4 | 8.4 | | | | | |
| TOTAL PHASE (A) = | | | 3016 | 8.2 | | | | | |
| TOTAL CONNECTED LOAD | | | 3016 | 8.2 | | | | | |
| DEMAND FACTOR | | | 0.7 | | | | | | |
| DEMAND LOAD | | | 4109.3 | | | | | | |
| 20% RATING LOAD | | | 821.8 | | | | | | |
| TOTAL AMPERE | | | 53.56 | 23 | | | | | |
| BREAKER SIZE | | | 80.2 | | | | | | |



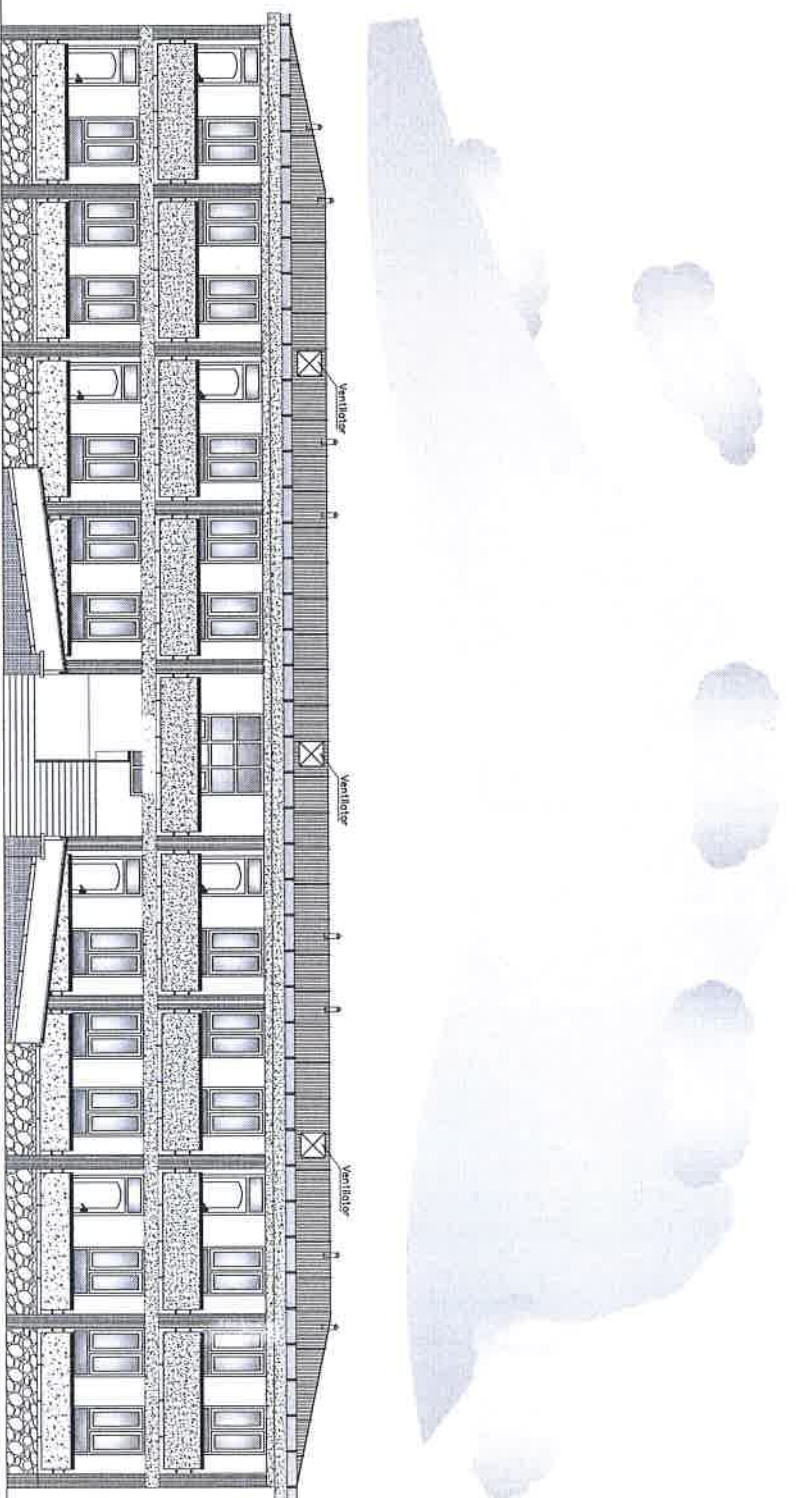
MINISTRY OF EDUCATION
DEPARTMENT OF
CONSTRUCTION

STANDARD SCHOOL DESIGN
IN AFGHANISTAN



PROJECT NAME
DRAWING TITLE

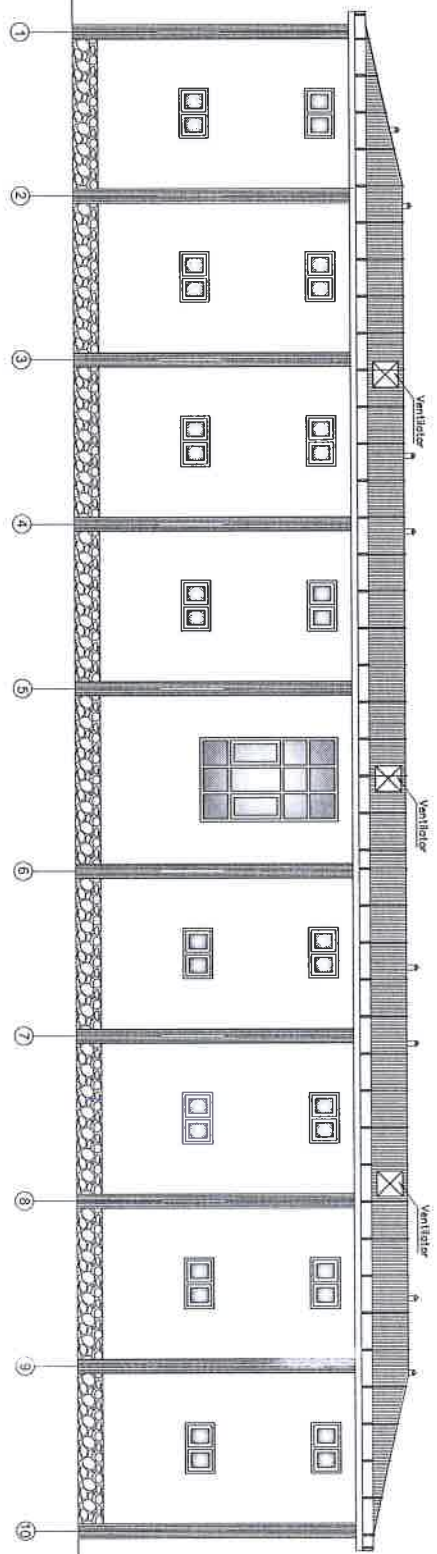
PROJECT NAME
DRAWING TITLE

8Class Room Iron Sheet Roof,
PANEL SCHEDULE AND SINGLE LINE DIAGRAM





FRONT ELEVATION

| | | | | | |
|---|------------------|---|----------------------|-----------------|----------------|
|  MINISTRY OF EDUCATION DEPARTMENT OF CONTRACTION | |  STANDARD SCHOOL DESIGN IN AFGHANISTAN | | | |
| Author/Architect | ARTI SAUD BAZDOL | APR. 2006 | ENG. ALI MAMUN (KAB) | TYPE | Artisan's line |
| Client Ref. | ARTI SAUD BAZDOL | SCALE | AS SHOWN (A1) | SHEET No. | 2 |
| Drawn by/Architect | ARTI SAUD BAZDOL | DATE | | PROJECT NAME | |
| | | | | DRAWING TITLE | |
| | | | | FRONT ELEVATION | |



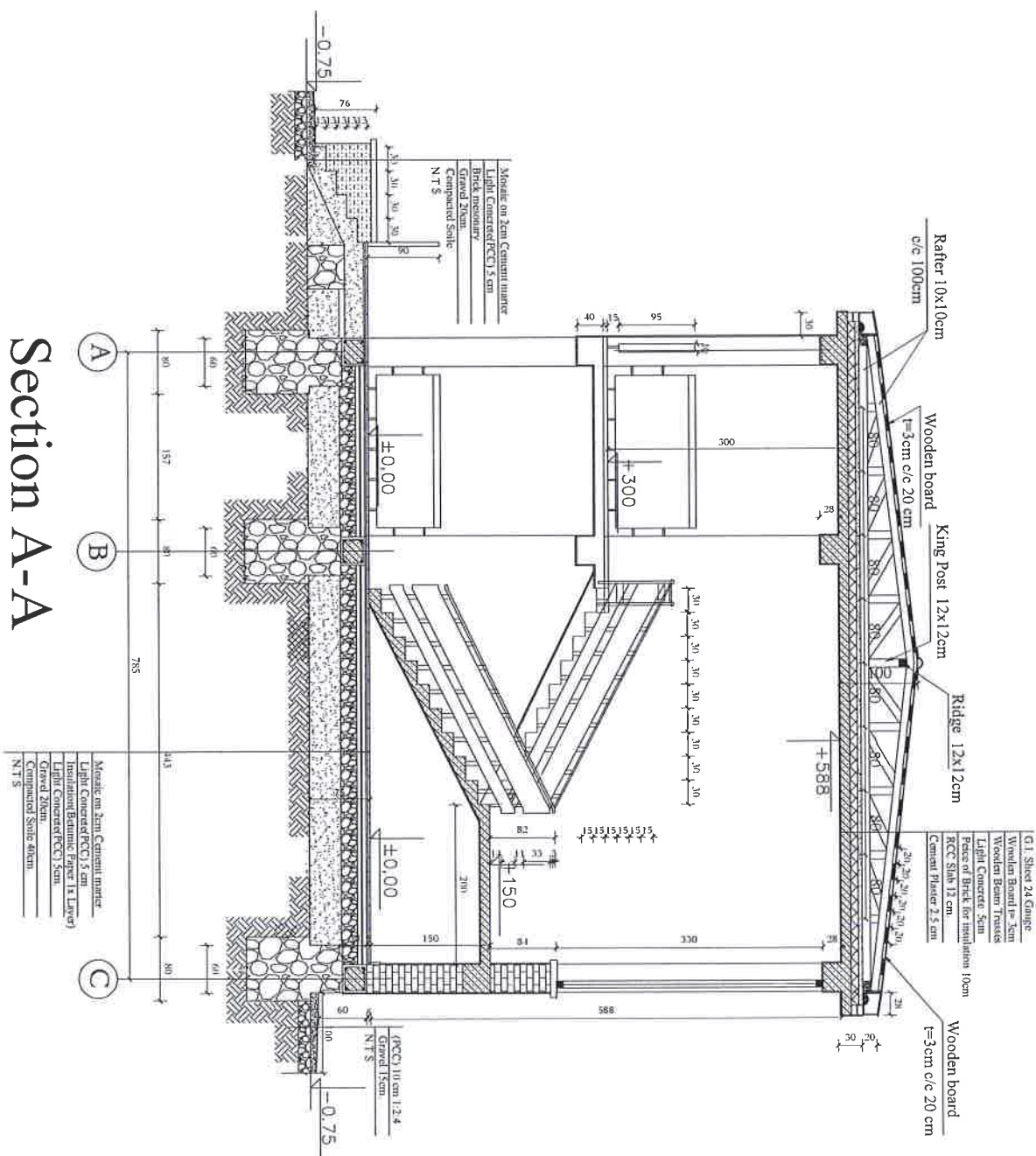
Back Elevation

| | | | | | |
|--|------|--|------|----------------|-------------------------------|
|  MINISTRY OF EDUCATION DEPARTMENT OF CONTRACTS | |  STANDARD SCHOOL DESIGN IN AFGHANISTAN | | | |
| APPROVED BY | DATE | SCALE | TYPE | PROJECT NAME | 8 Class Room Iron Sheet Roof. |
| CHECK BY | DATE | SCALE | TYPE | DRAWING TITLE | BACK ELEVATION |
| APPROVED BY | | DATE | | PROJECT NAME | |
| APPROVED BY | | DATE | | DRAWING TITLE | |
| APPROVED BY | | DATE | | BACK ELEVATION | |

| | |
|----------|----------------|
| TYPE: | Answer type |
| SHEET No | $\frac{4}{12}$ |

| | |
|---------------|-------------------------------|
| PROJECT NAME | 8 Class Room Iron Sheet Roof. |
| DRAWING TITLE | SECTION A-A |

Section A-A





MINISTRY OF EDUCATION
DEPARTMENT OF CONSTRUCTION



STANDARD SCHOOL DESIGN
IN AFGHANISTAN

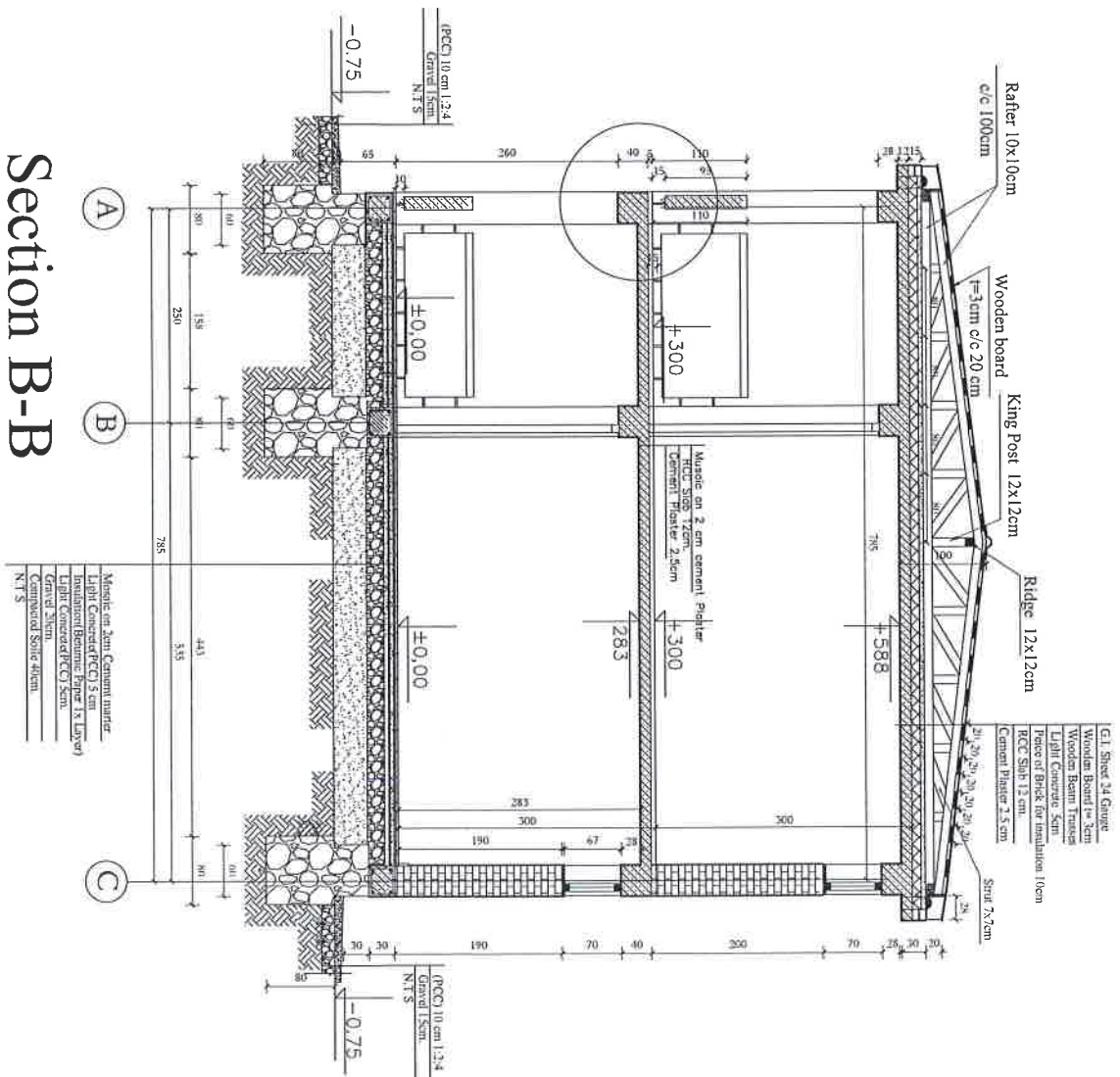
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|---------------------------|-------------------|
| Author/Designer/Architect | ANJELINA J. J. J. |
| Checker | ANJELINA J. J. J. |
| Scale | AS SHOWN (A3) |
| Date | DATE |

| | |
|-----------|---------------|
| Type | Architectural |
| Sheet No. | 12 |

PROJECT NAME
DRAWING TITLE

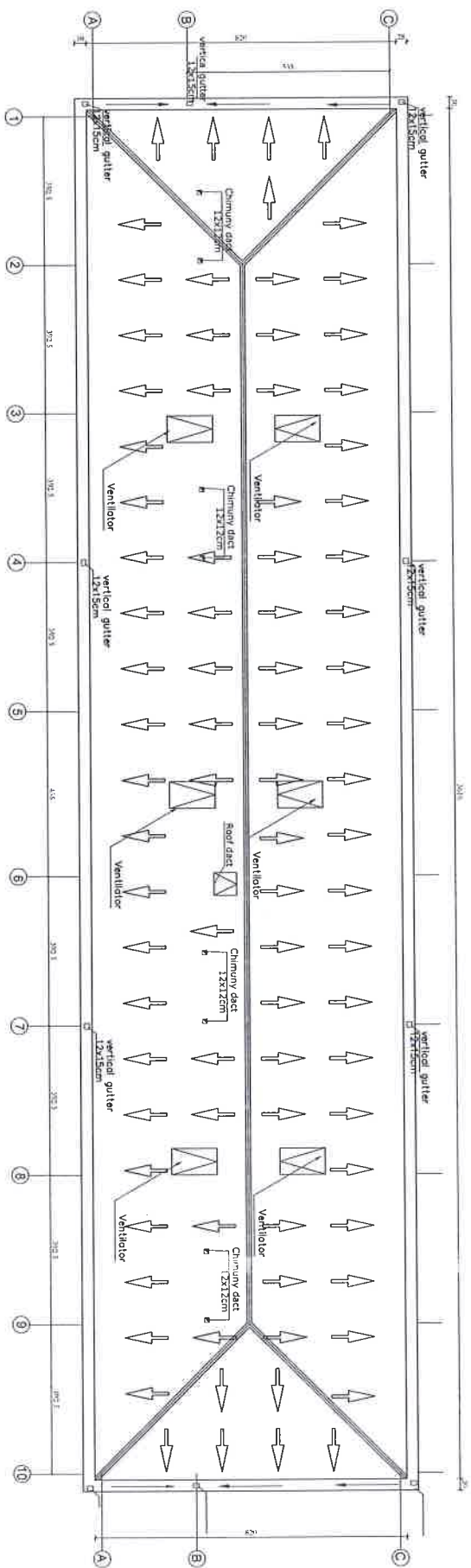
8 Class Room Iron Sheet Roof.
SECTION B-B

Section B-B



STANDARD SCHOOL DESIGN
IN AFGHANISTAN

| | | | |
|------------------------|---------------------------------|-------------------------------|---------------|
| Author/Editor/Designer | ARCHITECTURAL TEAM/CONSTRUCTION | TYPE | Roof/Interior |
| Client | ABU DHABI ROYALTY | DATE | AS SHOWN (A1) |
| Drawn/Revised by | THE ARCHITECTS' MODEL | Sheet No. | 6 12 |
| PROJECT NAME | | 8 Class Room Iron Sheet Roof. | |
| DRAWING TITLE | | ROOF PLAN | |



Roof Plan



MINISTRY OF EDUCATION
DEPARTMENT OF CONSTRUCTION



STANDARD SCHOOL DESIGN
IN AFGHANISTAN

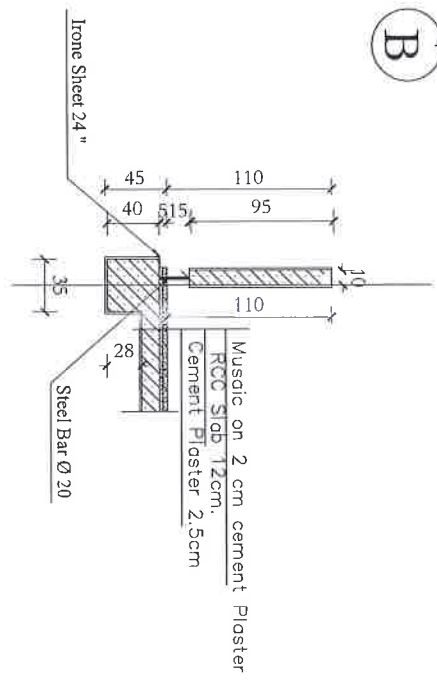
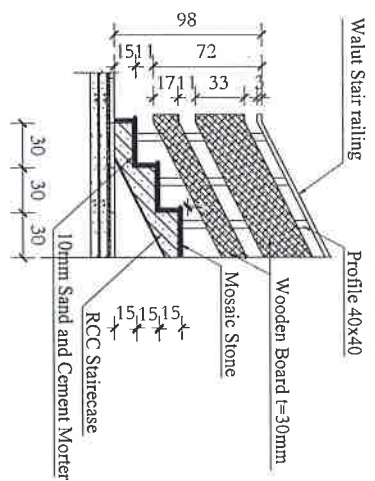
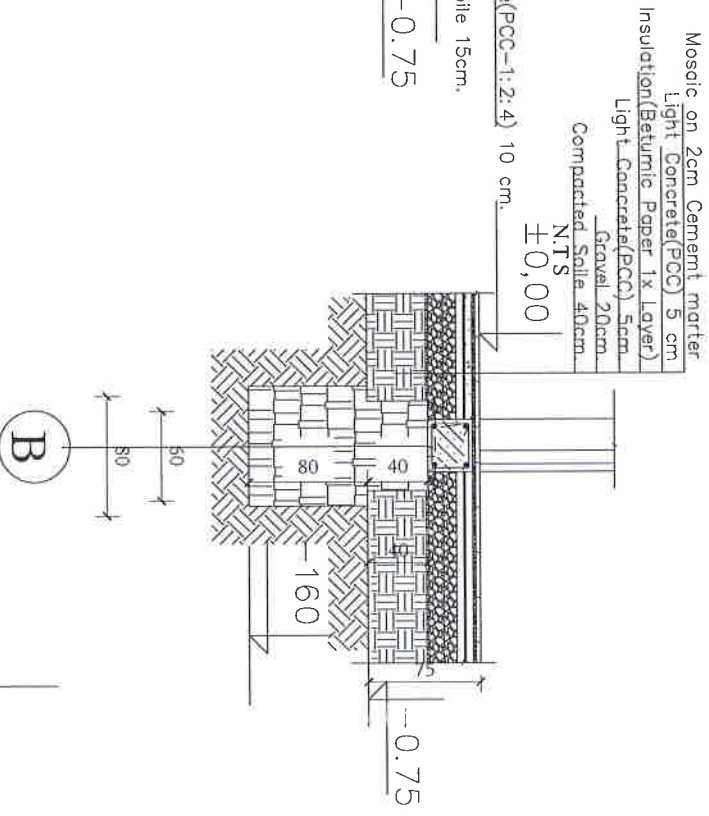
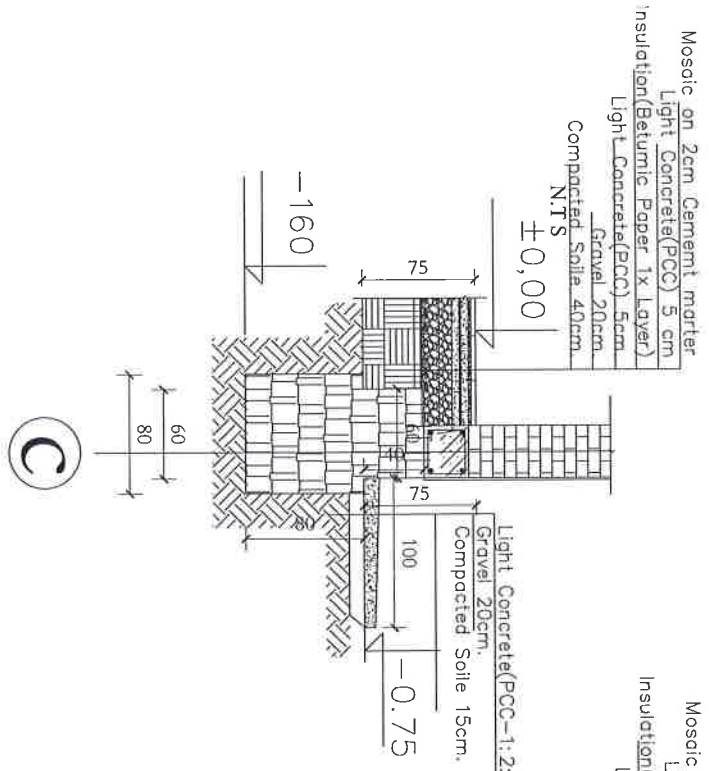
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| TRIAL APPROVED BY | ARCHITECT/ENGINEER | DATE | | |

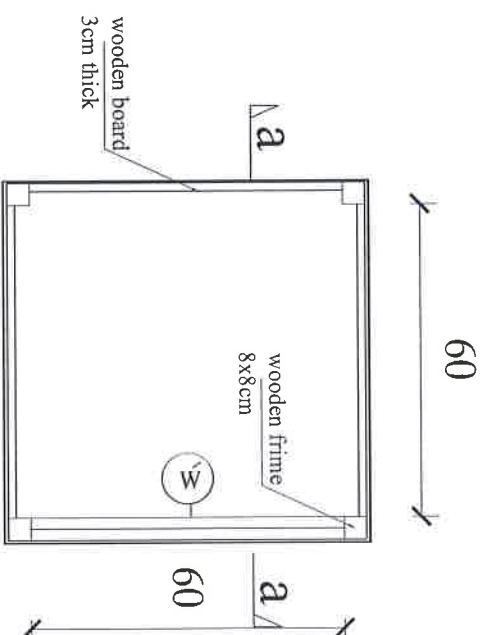
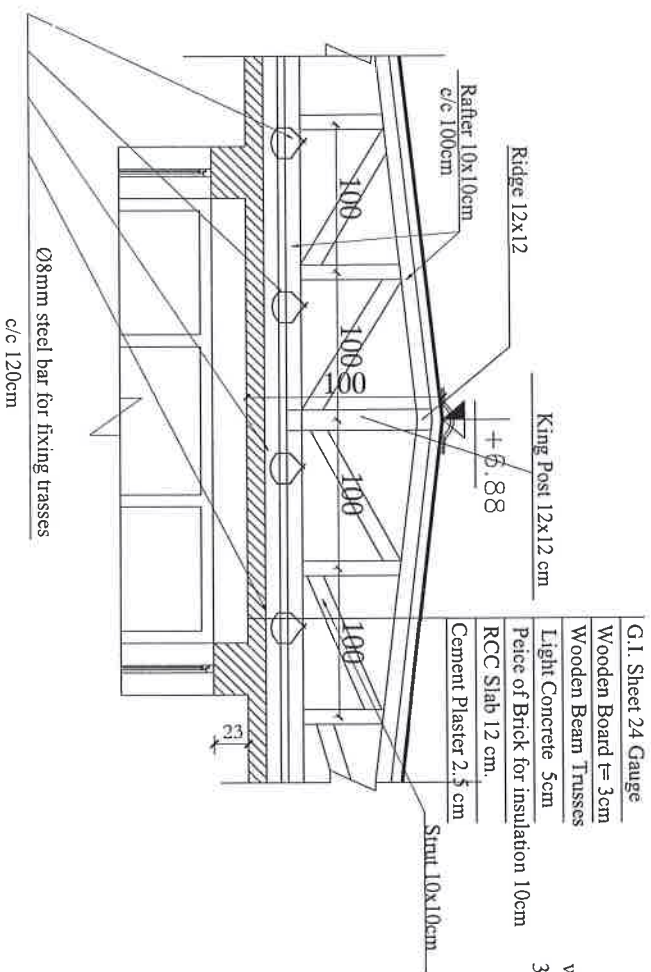
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PROJECT NAME
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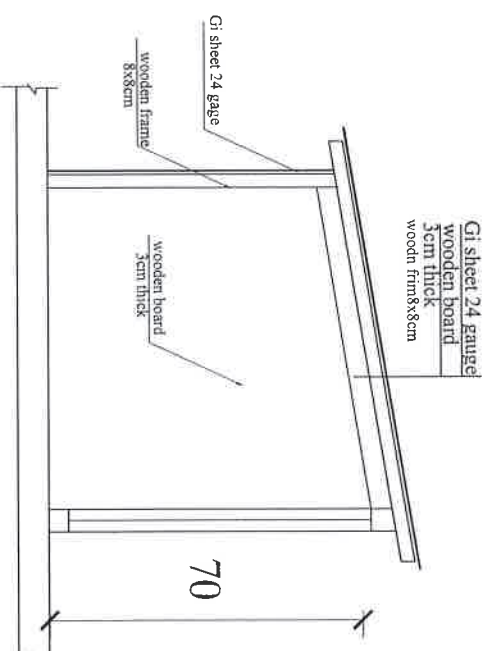
8 Class Room Iron Sheet Roof.
Foundation detail

DETAILS





Dact Plan



Dact Section a-a

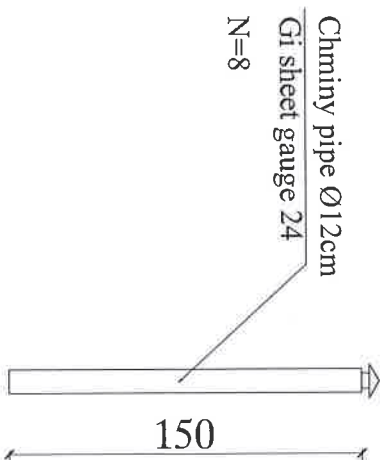


MINISTRY OF EDUCATION
DEPARTMENT OF CONTRACTOR

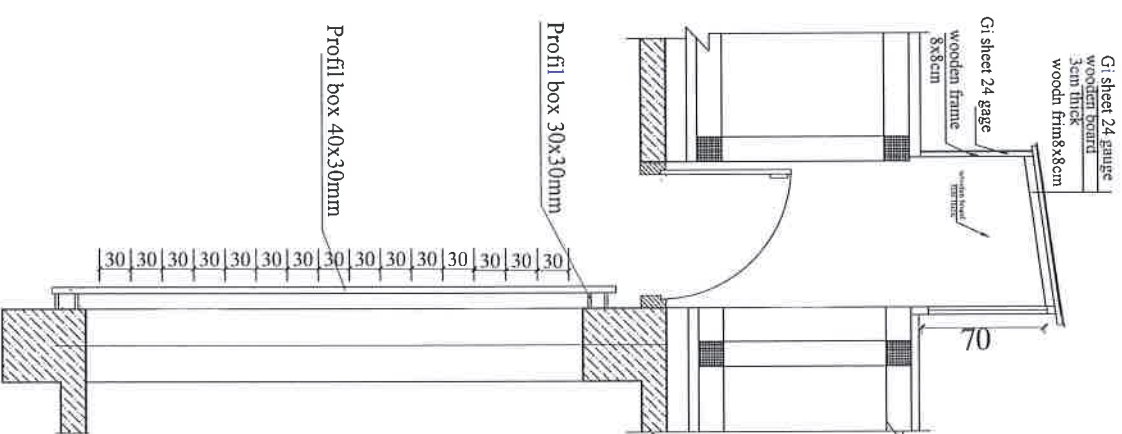
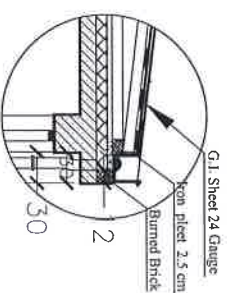
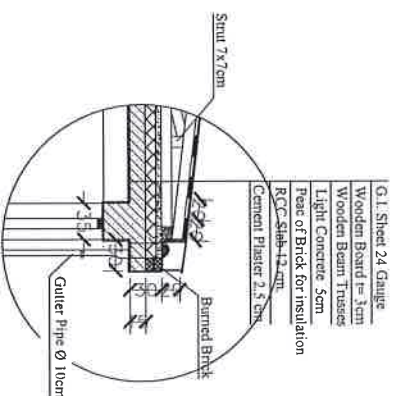
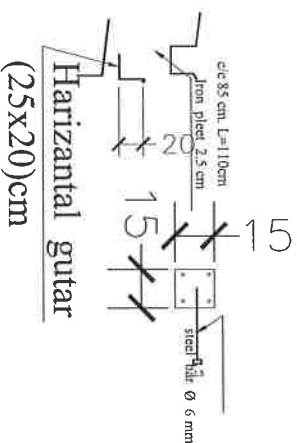


STANDARD SCHOOL DESIGN
IN AFGHANISTAN

| Author/Designer | Architectural/Engineering | Appr. Date | Design/Working Date | Type | Academy | Project Name |
|-------------------|---------------------------|------------|---------------------|----------|---------|-------------------------------|
| Check By: | Approval/Marking | Scale | As shown (A) | Sheet No | 8 | 8 Class Room Iron Sheet Roof. |
| Techn. Supervisor | Project Manager | Date | | | 12 | DRAWING TITLE |
| | | | | | | details |



Chimney pipe detail



Dact detail

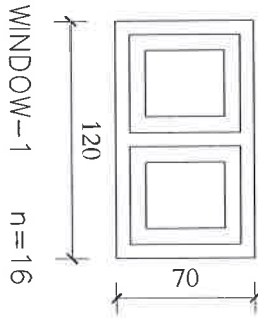
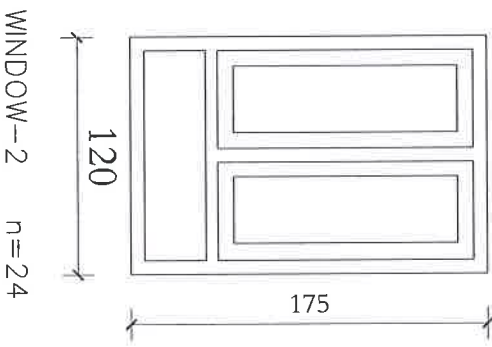
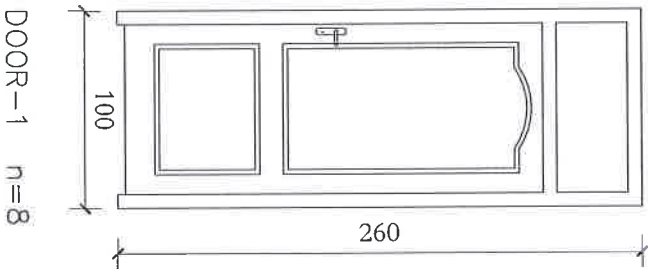
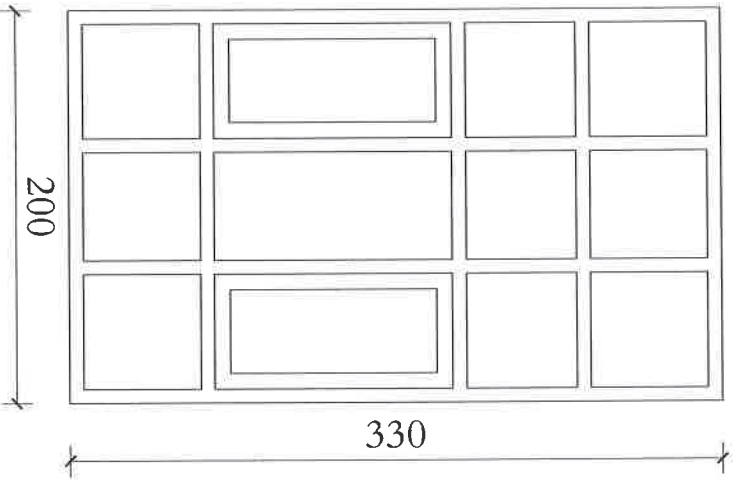


MINISTRY OF EDUCATION
DEPARTMENT OF CONSTRUCTION
AFGHANISTAN

STANDARD SCHOOL DESIGN
IN AFGHANISTAN

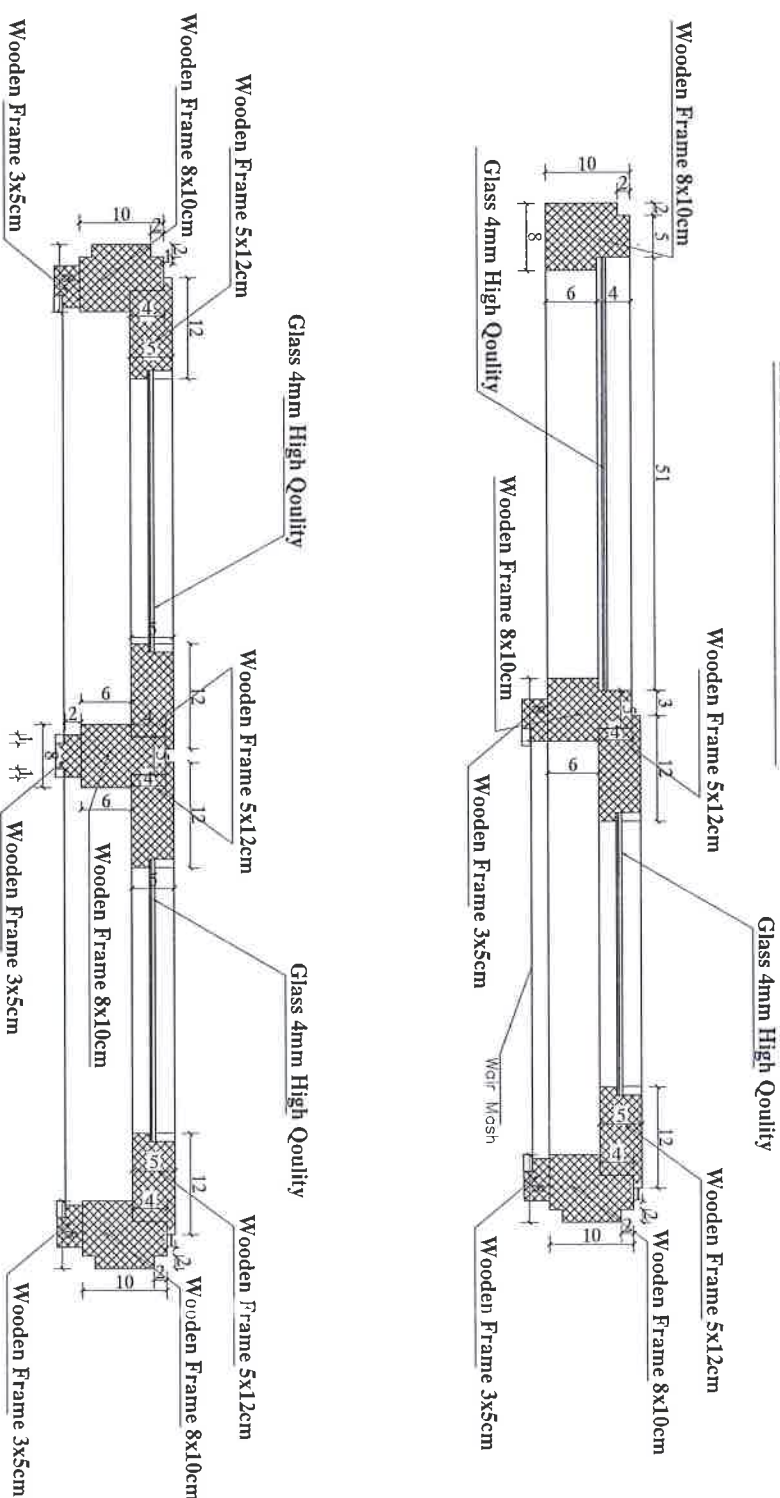
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| Checked by | Architectural Review | Scale | As Shown (A) | Sheet No. | 9 | 12 |
| Project Approved by | Page Number | Date | | | | |

| Project Name | 8 Class Room Iron Sheet Roof |
|---------------|------------------------------|
| Drawing Title | dact details |

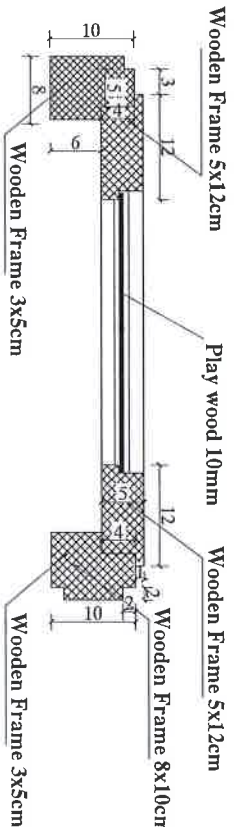


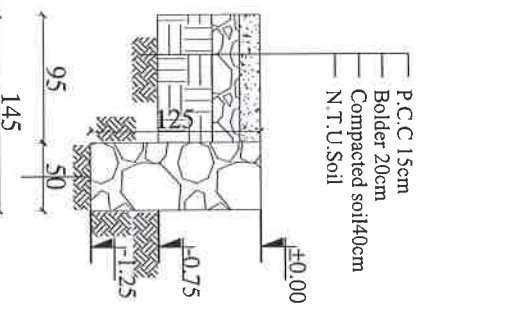
DOORS AND WINDOWS DETAILES

windows section

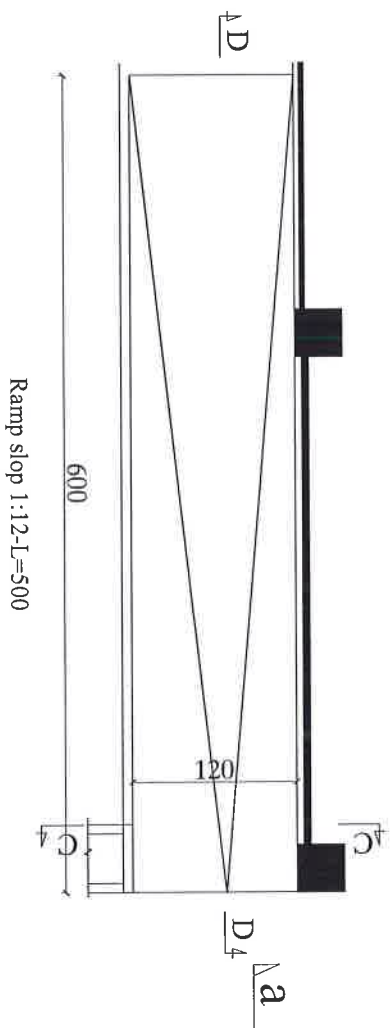


doors section

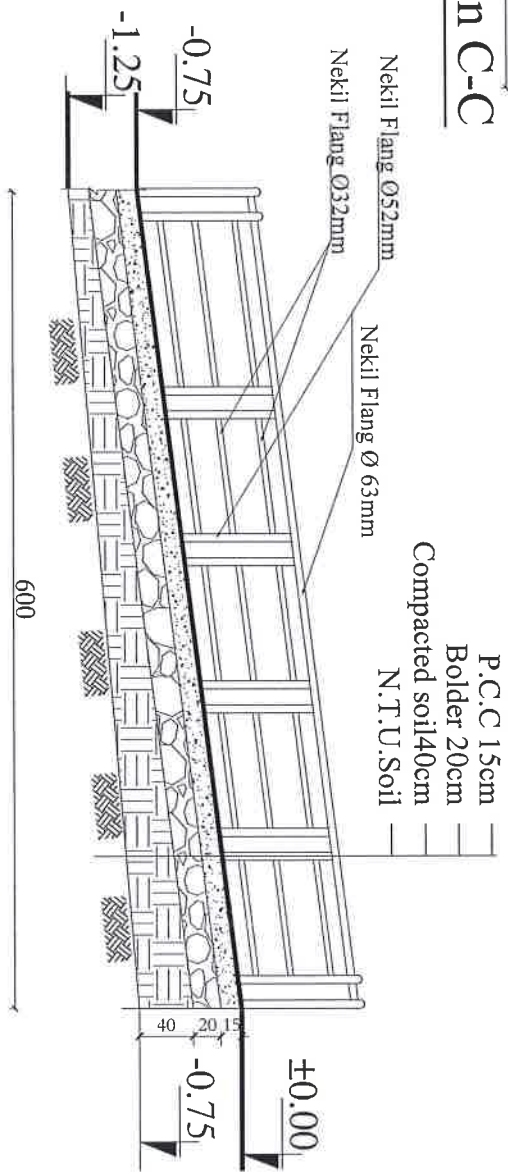
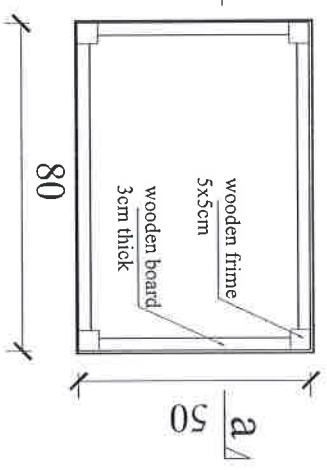




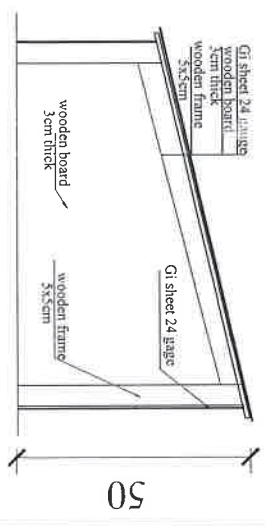
Section C-C





Ventilation Plan



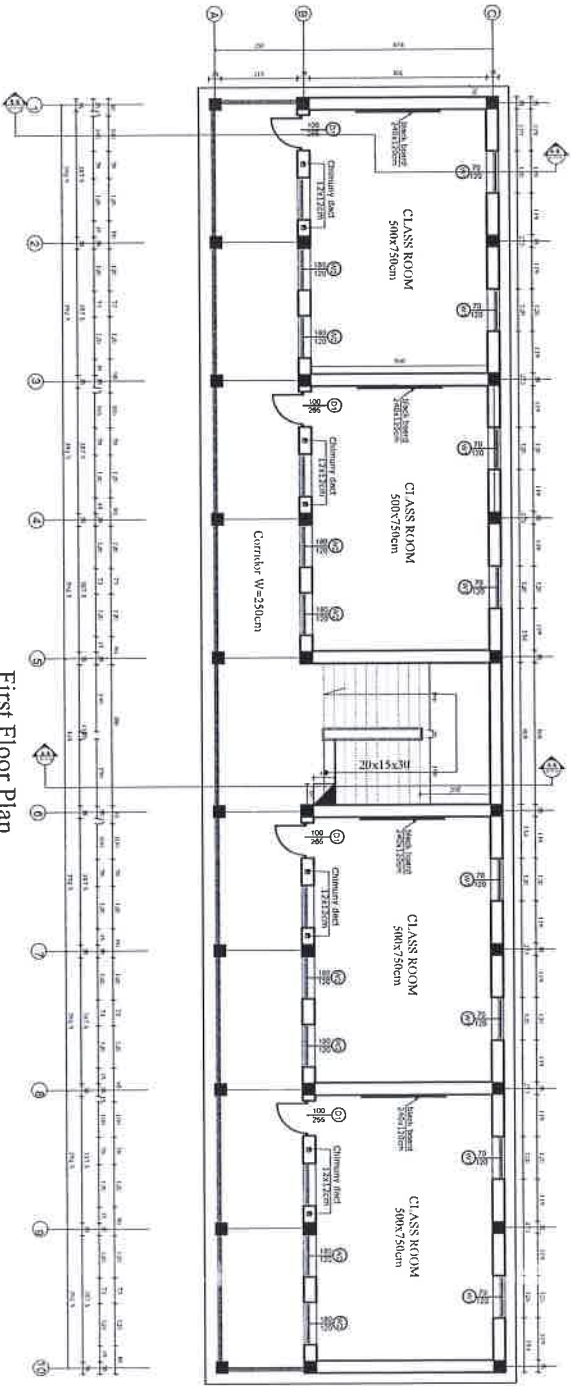
Section D-D



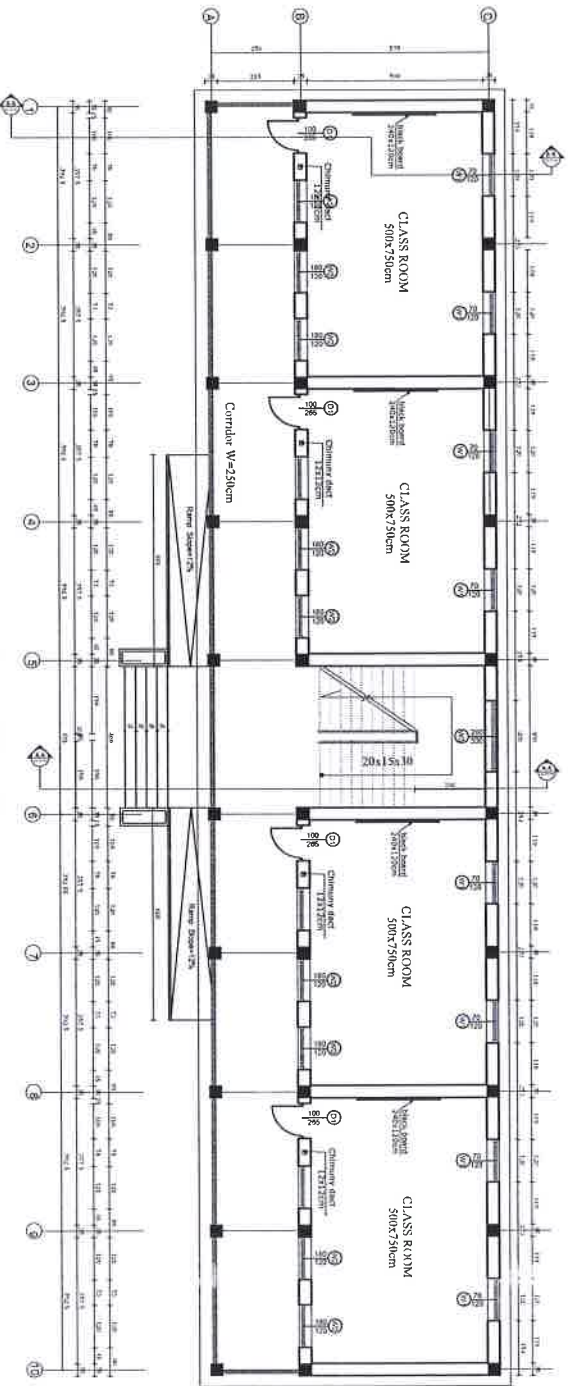
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|  | | MINISTRY OF EDUCATION | |  | | STANDARD SCHOOL DESIGN | |
| | | DEPARTMENT OF CONSTRUCTION | | | | IN AFGHANISTAN | |
| Author/Drawn by: | | ARTIKHALLIYALA | | Appr./Rev. Man: | | ENG. ALI KHAN BAFI | |
| Check by: | | ARTIKHALLIYALA | | Scale: | | AS SHOWN (A) | |
| Title/Subject in: | | ARTIKHALLIYALA | | Date: | | | |
| | | | | | | Sheet No: | |
| | | | | | | 12 | |
| | | | | | | PROJECT NAME | |
| | | | | | | DRAWING TITLE | |
| | | | | | | 8 Class Room Iron Sheet Roof. | |
| | | | | | | Ramp details | |

| Validation/Revision by | | APPROVED BY | SCALE | AS SHOWN (A3) | TYPE | Architecting |
|------------------------|--------------------|--------------------|-------|---------------|------|--------------|
| Check No. | ARCHITECT/DESIGNER | ARCHITECT/DESIGNER | | | | |

| PROJECT NAME | | 8 Class Room Iron Sheet Roof |
|--------------|--|------------------------------|
| PDR APPROVAL | | |



First Floor Plan



Ground Floor Plan



MINISTRY OF EDUCATION
DEPARTMENT OF CONTRACTION

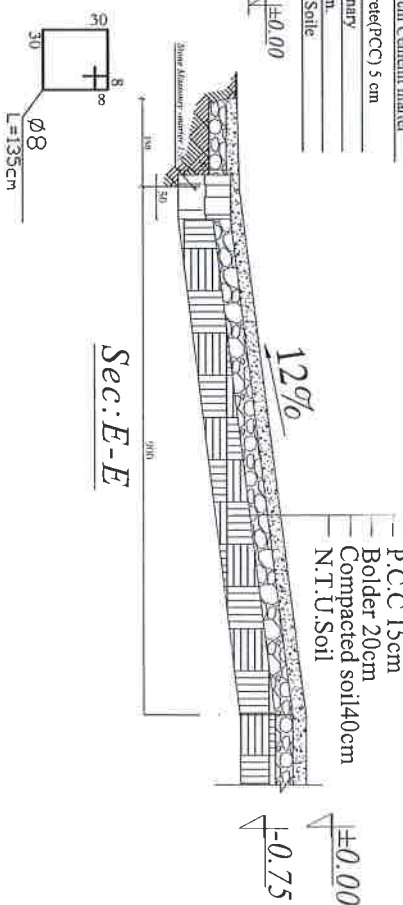
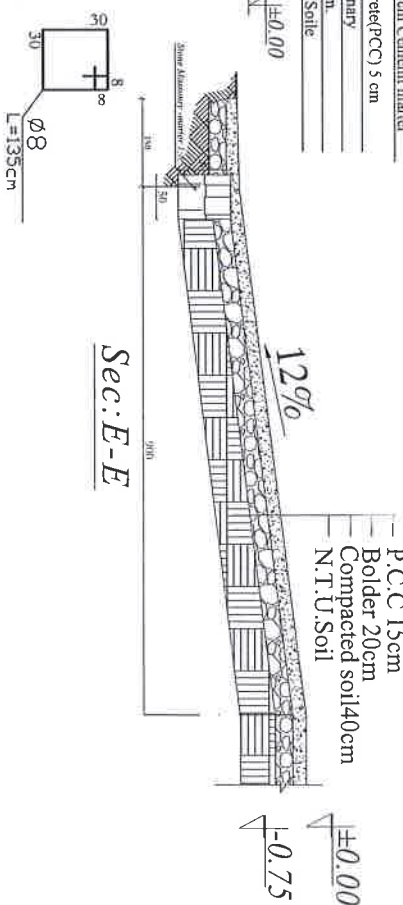
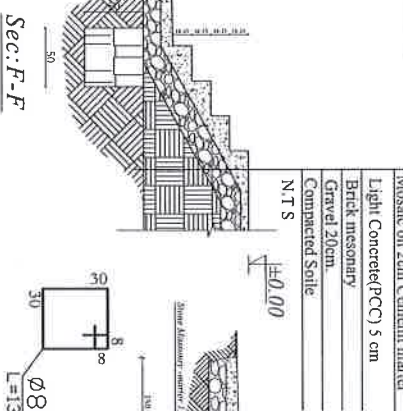
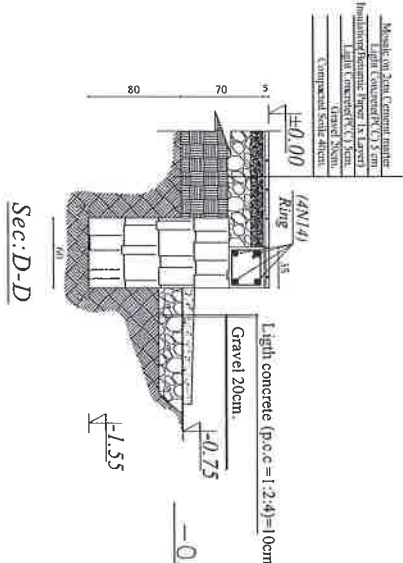
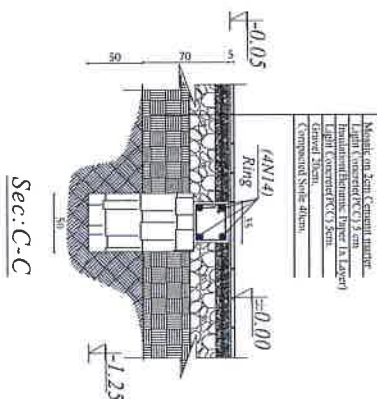
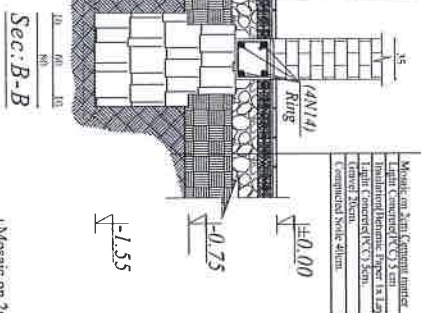
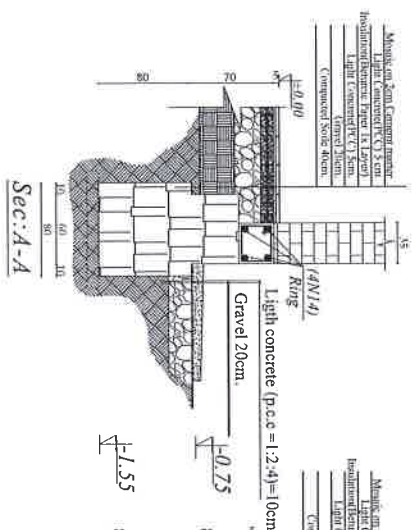


STANDARD SCHOOL DESIGN
IN AFGHANISTAN

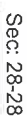
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| R.C.C. DESIGN BY: | Eng. S. Bakhshi, JMD | APPROVED BY: | Eng. A. M. M. M. M. M. |
| R.C.C. CHECK BY: | Eng. S. Bakhshi | SCALE: | AS SHOWN (A3) |
| TRIAL APPROVAL BY: | Eng. A. M. M. M. M. M. | DATE: | 1992/2/28 |
| PAGE NO. | 12 | SHEET NO. | 12 |

PROJECT NAME
DRAWING TITLE

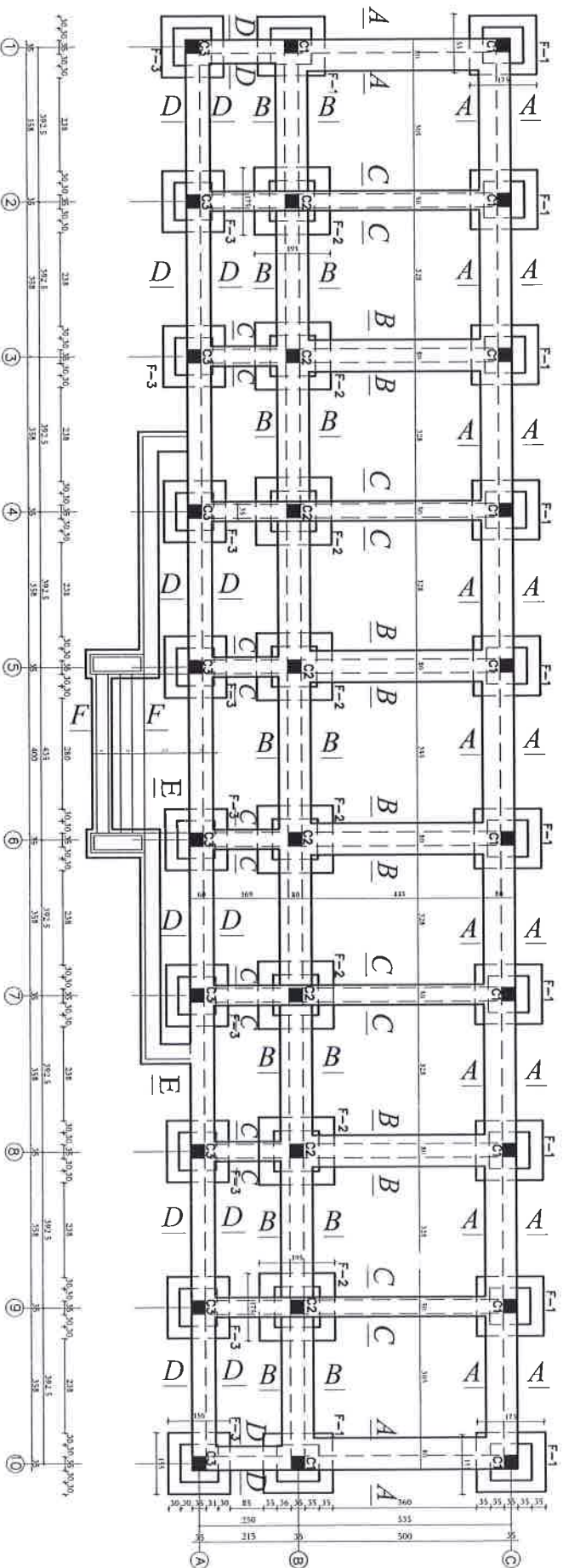
8 Class Room Iron Sheet Roof,
Foundation Layout



[illegible][illegible]

F-6(2Nrs)

Foundation Layout



Note:

- 1-All dimensions are in cm.
- 2-Foundation has been checked in bearing capacity of soil 1.5 kg/cm^2 , if the bearing capacity of soil is less than 1.5 kg/cm^2 , the site engineer should contact with design engineer.
- 3-RCC mark should be 200 kg/cm^2 and PCC Should be 150 kg/cm^2 .
- 4-Sand and gravel should be clean of dust.
- 5-Concrete should be vibrated and watered.
- 6-The mark of brick which will be used for the wall should not be less than 50 kg/cm^2 .
- 7-Before concrete the shuttering plan and reinforcement plan must be checked by engineer.
- 8- During the concrete working a cubic sample should be taken.
- 9-The steel bar is class A-II($R_a=2700 \text{ kg/cm}^2$)and for stirrup is class A-I($R_a=2100 \text{ kg/cm}^2$)



MINISTRY OF EDUCATION
DEPARTMENT OF CONSTRUCTION

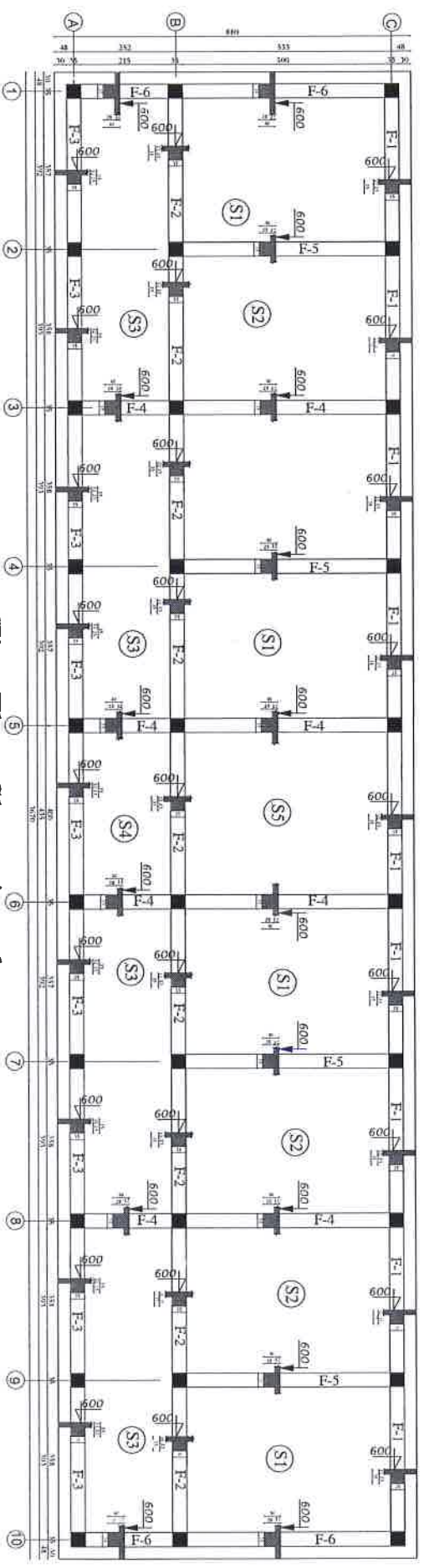


STANDARD SCHOOL DESIGN
IN AFGHANISTAN

| | | | |
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| R.C.C DESIGN BY: | Eng. S. Babak, I.A.I. | APPROVED BY: | Eng. A. M. M. I.A.I. |
| R.C.C CHECK BY: | Eng. S. Babak | SCALE: | AS SHOWN (A1) |
| THIRD APPROVAL BY: | Eng. A. M. M. I.A.I. | DATE: | 15/02/23 |
| | | SHEET No | 12 |

PROJECT NAME
DRAWING TITLE

8 Class Room Iron Sheet Roof.
Foundation Layout



First Floor Shuttering plan



MINISTRY OF EDUCATION
DEPARTMENT OF CONSTRUCTION



STANDARD SCHOOL DESIGN
IN AFGHANISTAN

| | | | |
|----------|------------------------|----------|---------------------|
| DESIGNER | Eng. S. Shariq, A.A.S. | APPROVED | Eng. A. M. M. M. M. |
| CHECKER | Eng. S. Shariq, A.A.S. | DATE | 1402/22 |
| REVIEWER | Eng. S. Shariq, A.A.S. | DATE | 1402/22 |

10
12

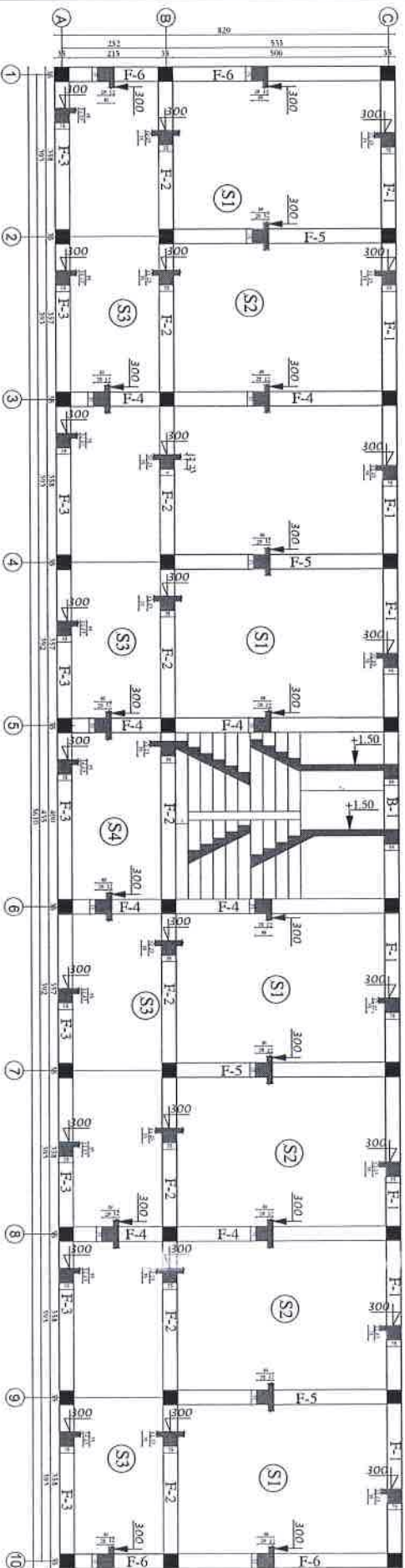
PROJECT NAME
DRAWING TITLE

16 Class Room Iron Sheet Roof.
Foundation Layout 1-6

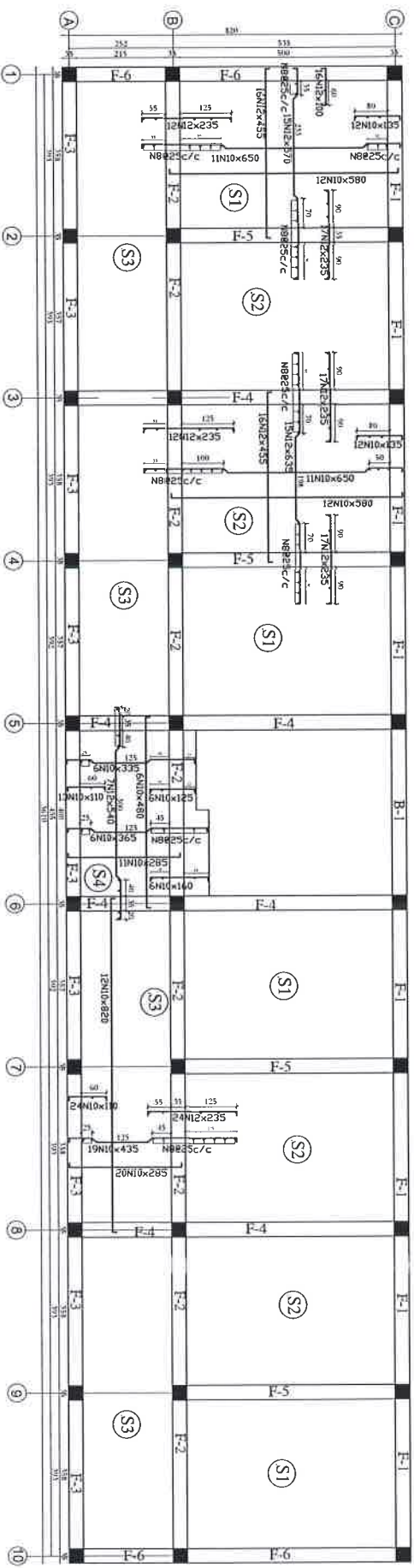
STANDARD SCHOOL DESIGN
IN AFGHANISTAN

$\frac{9}{12}$

| | |
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| PROJECT NAME | 16 Class Room Iron Sheet Roof. |
| DRAWING TITLE | Foundation Layout 6-14 |



Ground Floor Shuttering plan



Ground Floor Slab Barbending



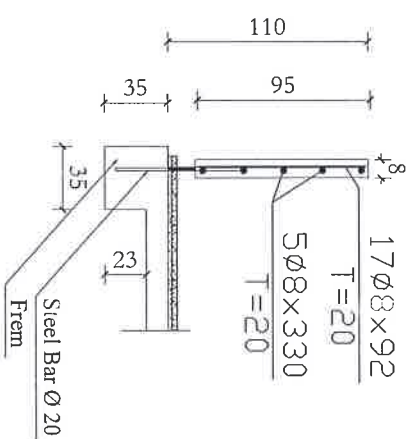
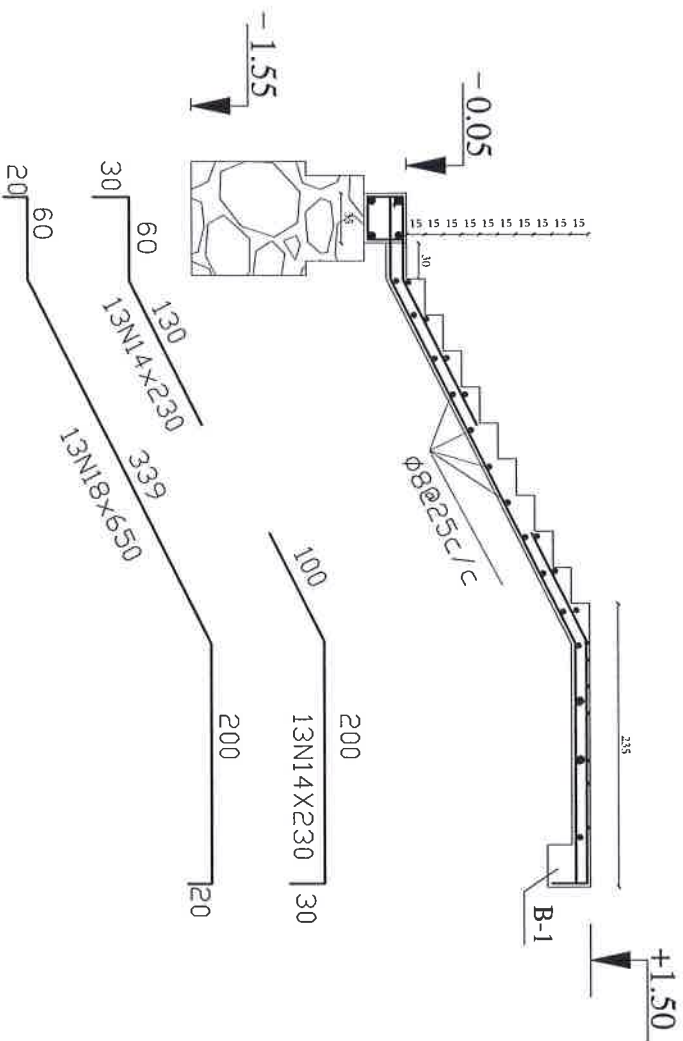
MINISTRY OF EDUCATION
DEPARTMENT OF CONSTRUCTION



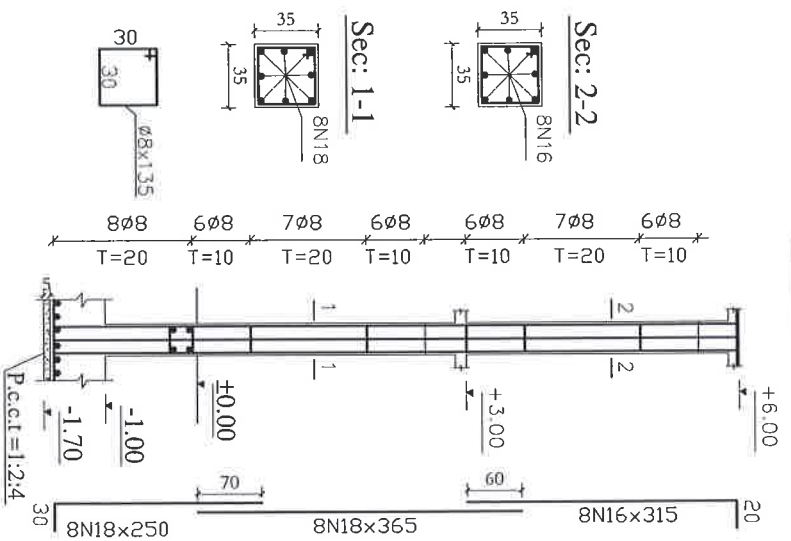
STANDARD SCHOOL DESIGN
IN AFGHANISTAN

| | | | |
|-----------------|--------------------|----------------|--------------------|
| Arch. Engineer | Eng. S. Bahari And | Arch. Engineer | Eng. A. Momeni And |
| R.C.C. Check by | Eng. Bahari | SCALE | AS SHOWN (A) |
| TECHNICAL/ADMIN | Eng. A. Momeni And | DATE | 19/2/2018 |

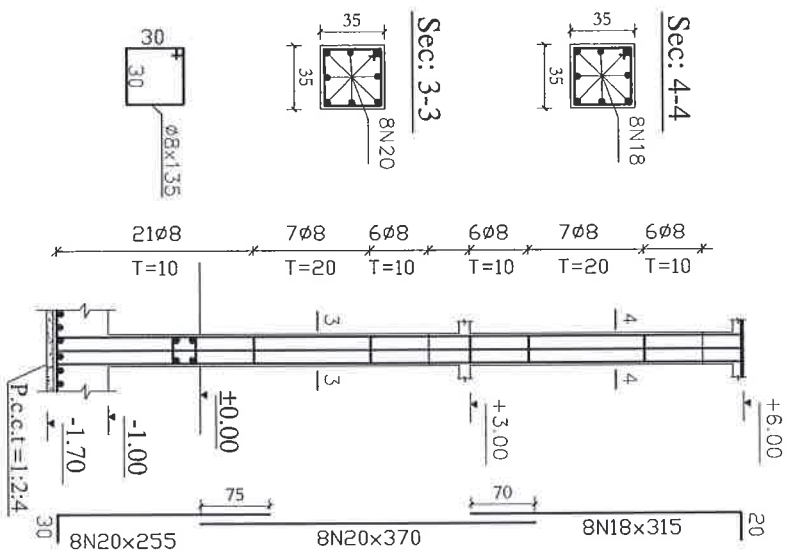
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| DRAWING TITLE | Slab Barbending |

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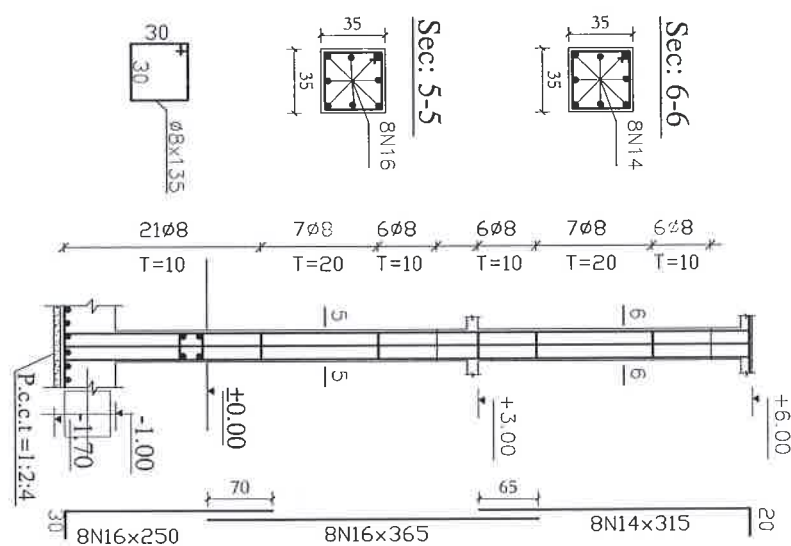
C-1(12Nrs)



C-2(8Nrs)



C-3(10Nrs)



Columns



MINISTRY OF EDUCATION
DEPARTMENT OF CONSTRUCTION



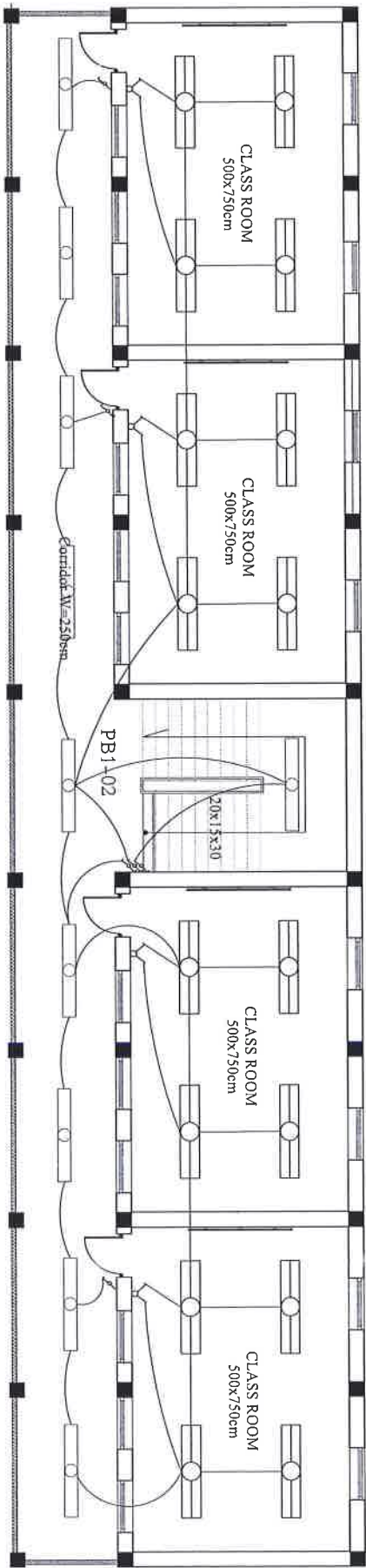
STANDARD SCHOOL DESIGN
IN AFGHANISTAN

| | | | |
|-----------|-------------|-------------|--------------|
| REVISIONS | DESIGNED BY | APPROVED BY | DRAWING NO. |
| 1 | Eng. Rahim | Eng. Rahim | AS-SCHOOL-01 |
| 2 | Eng. Rahim | Eng. Rahim | AS-SCHOOL-01 |
| 3 | Eng. Rahim | Eng. Rahim | AS-SCHOOL-01 |

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|----|
| 12 |
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PROJECT NAME
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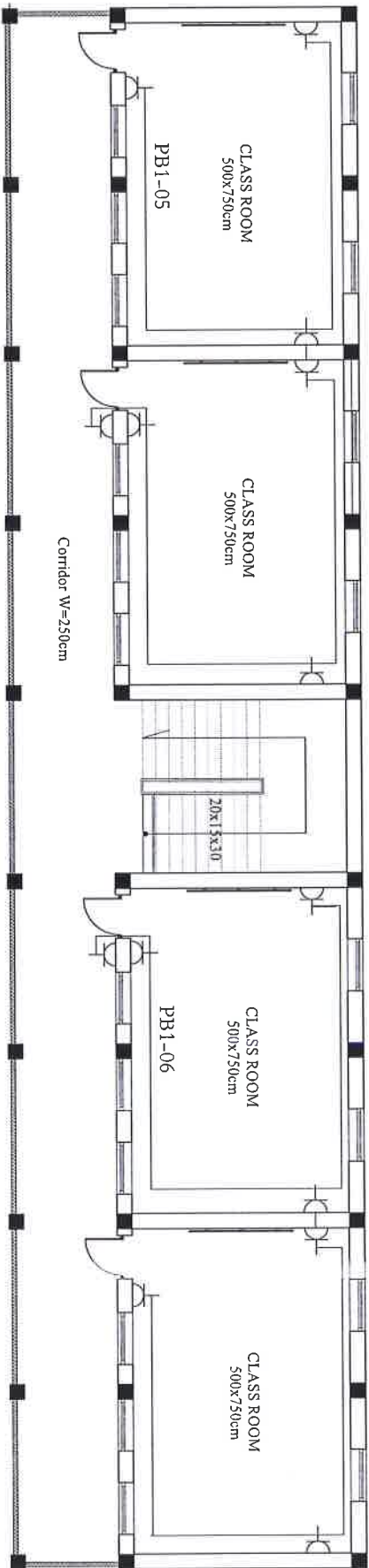
8 Class Room Iron Sheet Roof.
Column barbending



PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT

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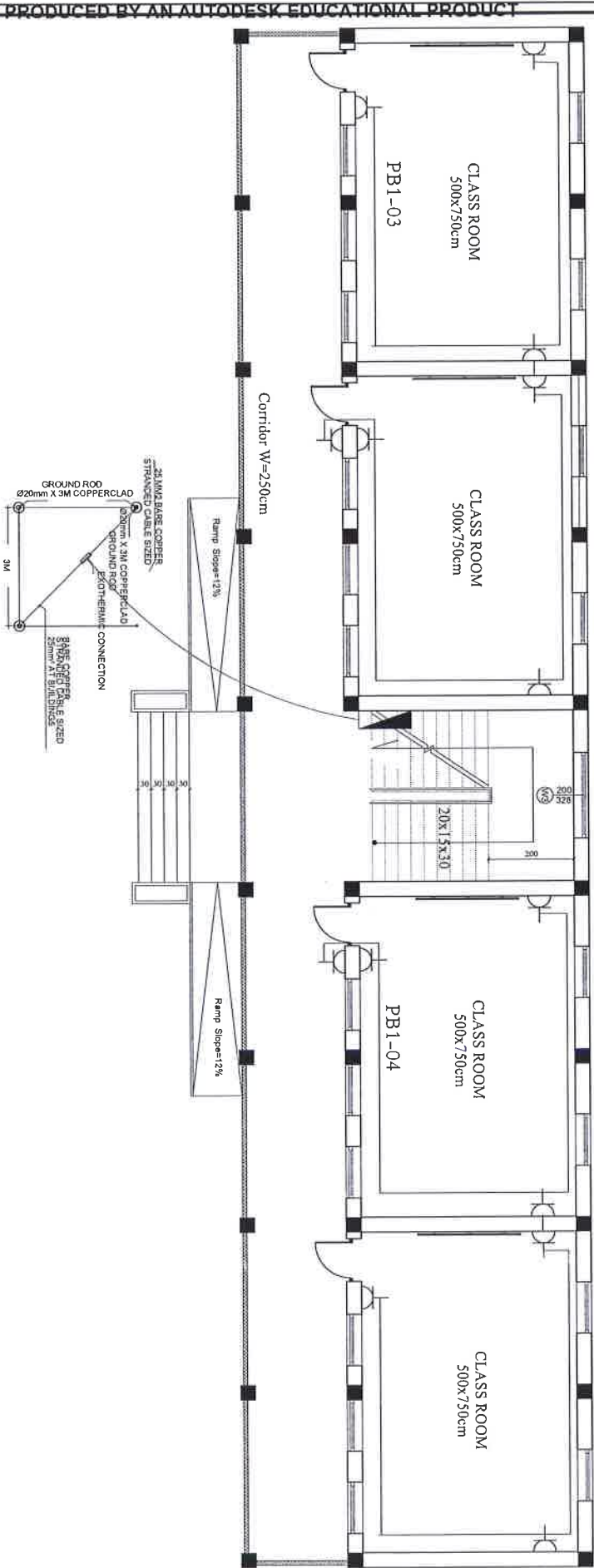
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|--|--|--|--|-----------------------------|--|------------------------------|--|
| MINISTRY OF EDUCATION DEPARTMENT OF CONSTRUCTION | | STANDARD SCHOOL DESIGN IN AFGHANISTAN | | ELECTRICAL SYMBOLS | | PROJECT NAME: | |
| | | | | Check by: Eng. BEROZ SADIQI | | 8Class Room Iron Sheet Roof. | |
| | | | | Scale: 1:500 | | DRAWING TITLE | |
| | | | | Date: 12/06/2013 | | FIRST FLOOR LIGHTING PLAN. | |
| | | | | SHEET No. | | | |
| | | | | 5 | | | |
| | | | | 8 | | | |



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|--|--------------------|--|--------------------|--|-------------------------|
| MINISTRY OF EDUCATION DEPARTMENT OF CONSTRUCTION | | STANDARD SCHOOL DESIGN IN AFGHANISTAN | | PROJECT NAME: 8Class Room Iron Sheet Roof. | |
| DESIGNED BY: | DESIGNED BY: | DESIGNED BY: | DESIGNED BY: | DRAWING TITLE: | FIRST FLOOR POWER PLAN. |
| TECH. APPROVED BY: | TECH. APPROVED BY: | TECH. APPROVED BY: | TECH. APPROVED BY: | SHEET No: | |
| DATE: | DATE: | DATE: | DATE: | | |



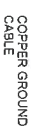
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| MINISTRY OF EDUCATION DEPARTMENT OF CONTRACTION | | STANDARD SCHOOL DESIGN IN AFGHANISTAN | | PROJECT NAME: 8Class Room Iron Sheet Roof. | |
| Check by: Eng. SAUD BASOL | | SCALE: AS SHOWN / A1 | | DRAWING TITLE: GROUND FLOOR POWER PLAN. | |
| TECH. APPROVED BY: Eng. AS MAJIDA MAJIDI | | DATE: 12-06-2013 | | SHEET No. 4 8 | |



LATM RISER DIAGRAM
NOT TO SCALE



PANEL INSTALLATION DETAIL



COPPER GROUND
CABLE

- ① GROUND ROD
- ② POLYMER CONCRETE FIBERGLASS REINFORCED ROV

NOT TO SCALE

NOT TO SCALE



BOX INSTALLATION DETAIL

| | | | |
|--|---|--|------------|
| MINISTRY OF EDUCATION DEPARTMENT OF CONSTRUCTION | | STANDARD SCHOOL DESIGN IN AFGHANISTAN | |
| EDUCATIONAL ID NO. | Eng. PERIOZ SAJIDI / APPL. TECH. 3006 | DESIGN TYPE | ELECTRICAL |
| Check by: | Eng. SAJIDI BAKHAR / SCALE: AS SHOWN (A3) | SHEET NO. | 2 8 |
| DATE APPROVED BY: | Eng. ASADULLAH BAKHAR / DATE: 12-06-2013 | PROJECT NAME 8 Class Room Iron Sheet Roof. DRAWING TITLE GROUNDING. | |

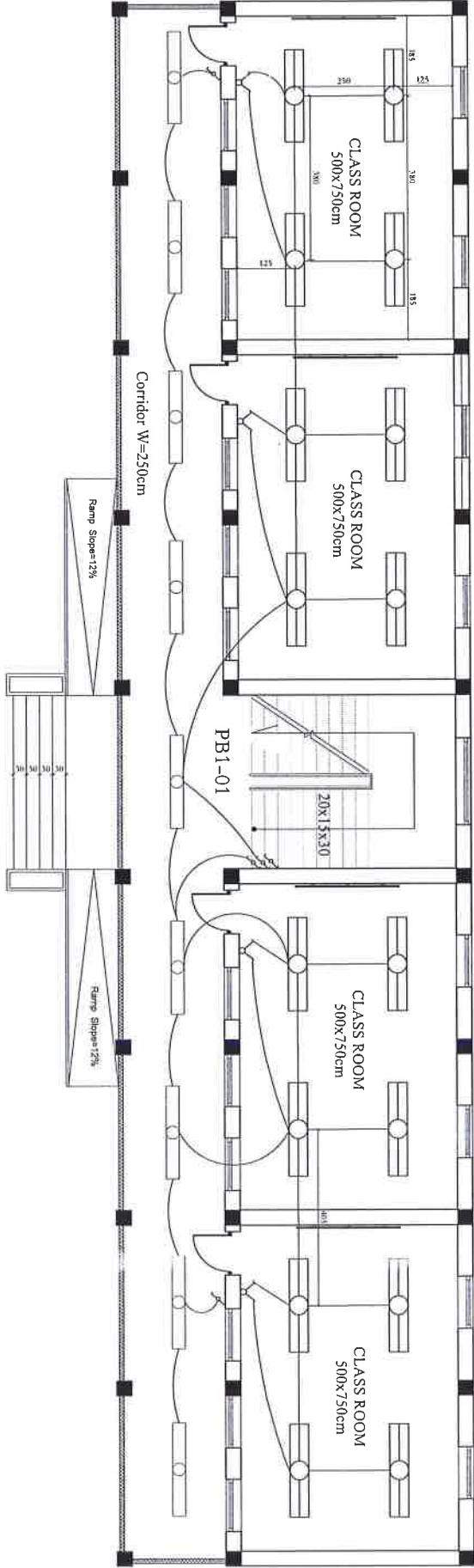
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- 1 - RECEPTACLES LEVEL ARE 450mm & 1300mm
- 2 - ELECTRICAL PANEL LEVEL IS 1800mm TO THE HIGHEST
- 3 - ALL EXTERNAL CABLE P.V.C CONDUIT ARE UNDER GROUND 4INCHES 100MM.
- 4 - THE GROUNDING RESISTANCE SHALL NOT EXCEED 25 OHMS
- 5 - ALL RECEPTACLES IN WET AND DAMP LOCATION SHALL BE WATER PROOF AND WATER PROOF TYPE.
- 6 - ALL RECEPTACLES FOR EXHAUST FAN 1PH, 240V, 16A 50HZ
- 7 - P.V.C CONDUIT EXPOSED IN 50 DEGREES AMBIENT TEMPERATURE SHALL BE SCHEDULE 80
- 8 - ALL WIRE 1X2.5 AND 1X4 IN THE P.V.C CONDUIT ARE UNDER PLASTER.
- 9 - USE 3/000LOR WIRE ONE FOR PHASE ONE FOR NEUTRAL & ONE FOR GROUND.
- 10 - INSTALL PLASTIC JOINT CLAPPER IN CONNECTION FROM ONE LIGHT TO OTHERS.
- 11 - CEILING P V C JOINT BOX INSTALL FOR ALL LIGHTS FOR FUND SPAS FOR PLASTIC JOINT CLAPPERS.

NOTES

- 1 - RECEPTACLES LEVEL ARE 450mm & 1300mm
- 2 - ELECTRICAL PANEL LEVEL IS 1800mm TO THE HIGHEST
- 3 - ALL EXTERNAL CABLE P.V.C CONDUIT ARE UNDER GROUND 4INCHES 100MM.
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- 6 - ALL RECEPTACLES FOR EXHAUST FAN 1PH, 240V, 16A 50HZ
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- 10 - INSTALL PLASTIC JOINT CLAPPER IN CONNECTION FROM ONE LIGHT TO OTHERS.
- 11 - CEILING P V C JOINT BOX INSTALL FOR ALL LIGHTS FOR FUND SPAS FOR PLASTIC JOINT CLAPPERS.

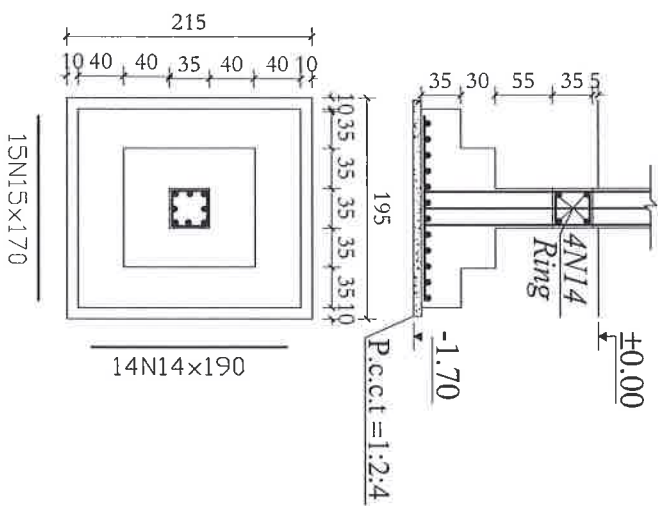
MINISTRY OF EDUCATION
DEPARTMENT OF
CONSTRUCTION



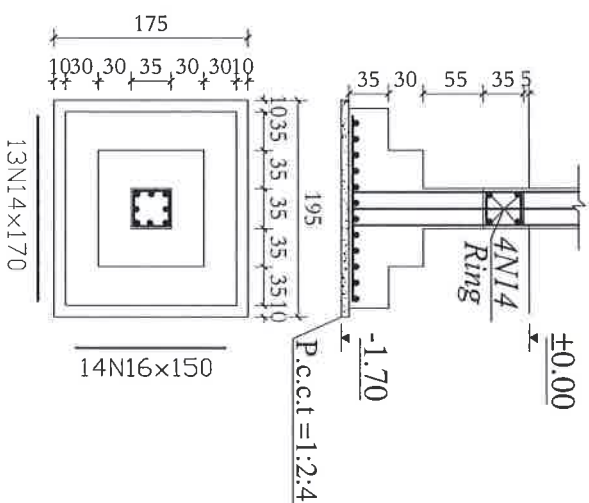
Ground Floor Lighting Plan

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|---|--|--|--|---|--|
| MINISTRY OF EDUCATION DEPARTMENT OF CONTRACTION | | STANDARD SCHOOL DESIGN IN AFGHANISTAN | | PROJECT NAME: 8Class Room Iron Sheet Roof. | |
| PROJECT INFORMATION | | DRAWING TYPE: ELECTRICAL | | DRAWING TITLE: GROUND FLOOR LIGHTING PLAN. | |
| Check by: Eng. SAID KASOL | | SCALE: AS SHOWN (A3) | | SHEET No. 3/8 | |
| Title of Project: PB1-01 | | DATE: 12-08-2013 | | | |

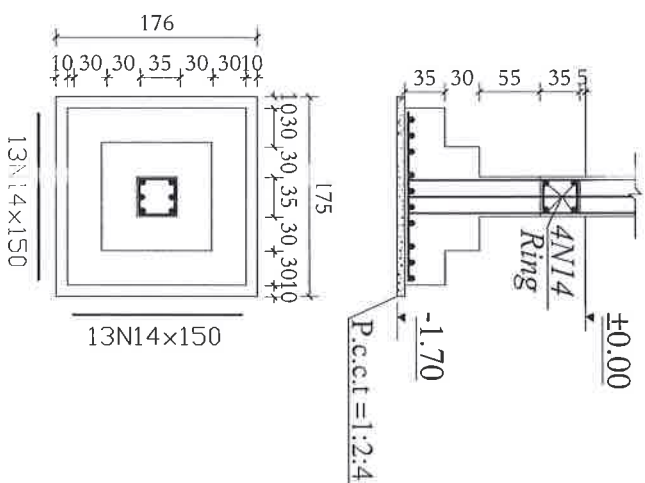
F--2(8Nrs)



F--1(12Nrs)



F--3(10Nrs)



MINISTRY OF EDUCATION
DEPARTMENT OF CONSTRUCTION



STANDARD SCHOOL DESIGN
IN AFGHANISTAN

| | | | |
|-------------|-------------|-------------|-------------|
| DESIGNED BY | DESIGNED BY | DESIGNED BY | DESIGNED BY |
| REVIEWED BY | REVIEWED BY | REVIEWED BY | REVIEWED BY |
| DATE | DATE | DATE | DATE |

| |
|----|
| 12 |
|----|

PROJECT NAME
DRAWING TITLE

8 Class Room Iron Sheet Roof.
Foundation Details



MINISTRY OF EDUCATION
DEPARTMENT OF CONTRACTION

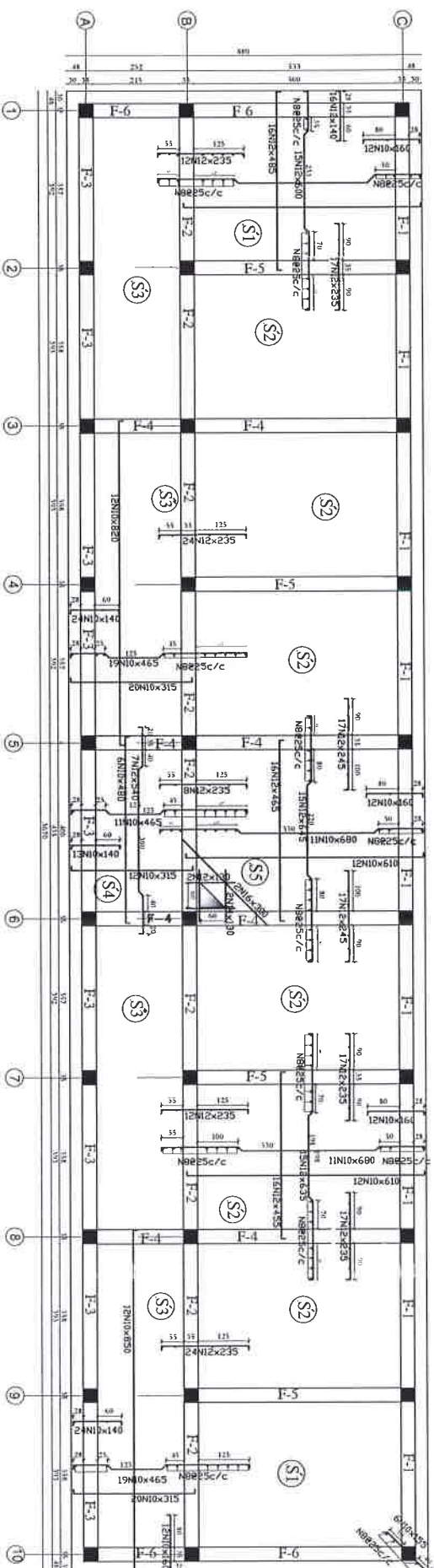


STANDARD SCHOOL DESIGN
IN AFGHANISTAN

| | |
|-------------|----------------------|
| DESIGNED BY | Eng. S. Bahari, A.S. |
| CHECKED BY | Eng. Bahari, A.S. |
| DATE | 1392/2/28 |
| SCALE | AS SHOWN (A3) |
| SHEET No. | 12 |

PROJECT NAME
DRAWING TITLE

8 Class Room Iron Sheet Roof.
Slab Barbanding



First Floor Slab Barbandig