# **MURAIDHOO SCHOOL**

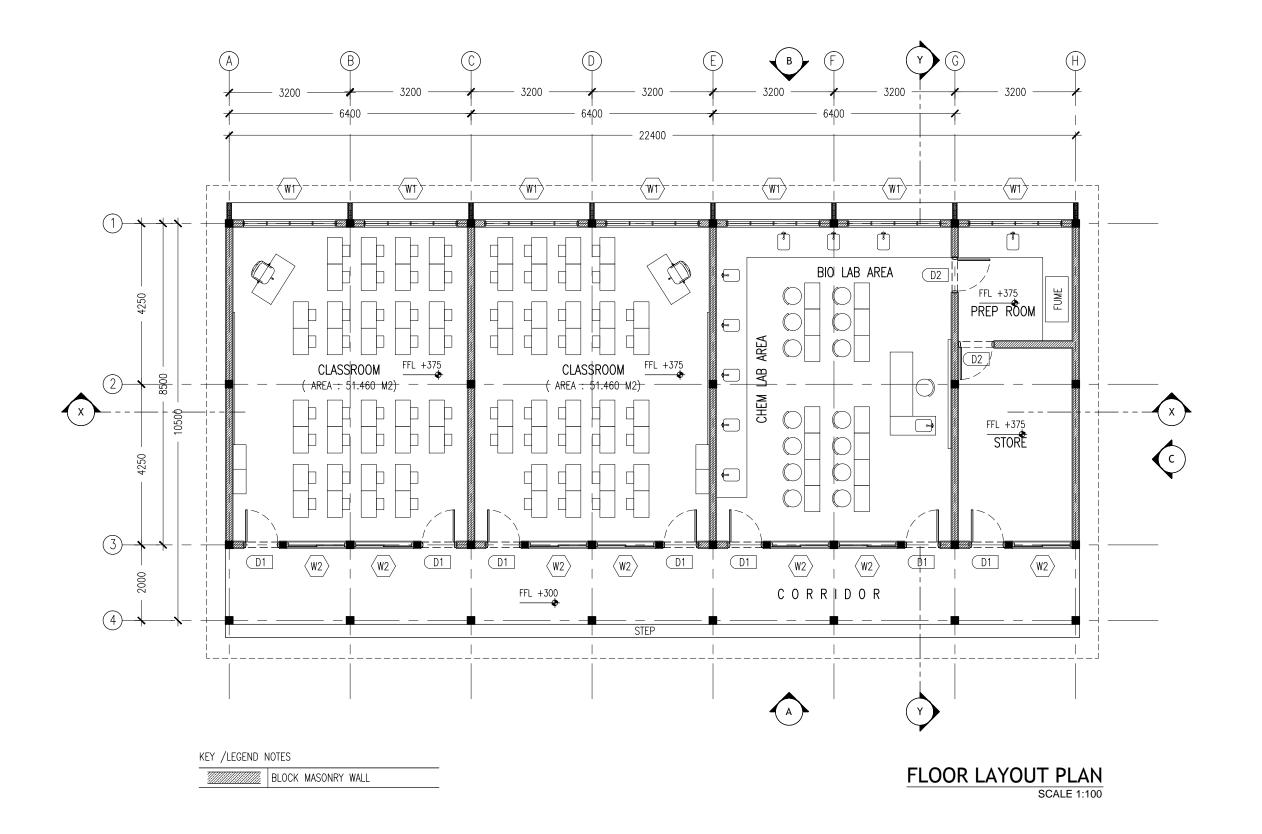
### **ARCHITECTURAL AND STRUCTURAL DRAWINGS**

#### **MARCH 2015**

**CLIENT: MINISTRY OF EDUCATION** 

**DESIGN BY** 

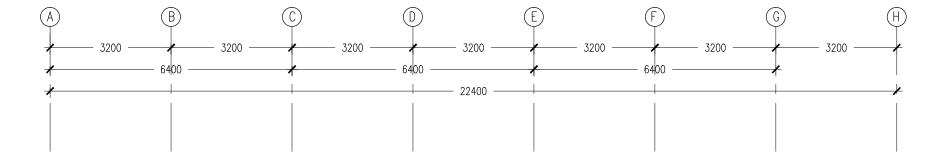


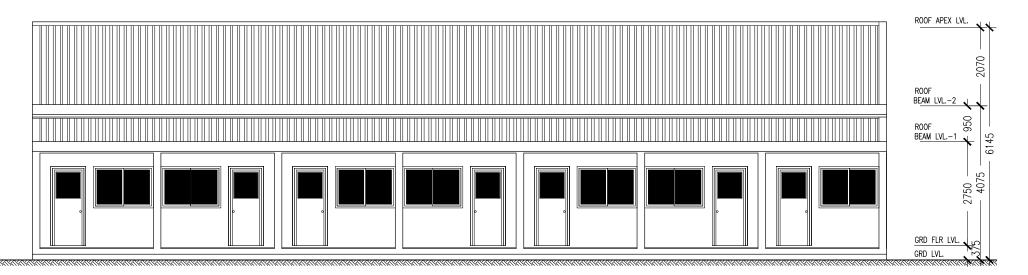




REVISION:	 ARCHITECT:	MOHAMED HAMEEN	<u>_</u>
	 ENGINEER:	MOHAMED AHSAN	L
	SERVICES ENG:		
	 ESTIMATOR:		
	DRAWN BY:	SHAMHAD SAEED	

PROJECT:	MURAIDHOO SCHOOL		
LOCATION:			$\Lambda \cap 1$
DRAWING TITLE:	AS GIVEN		A-U1
CLIENT:	MINISTRY OF EDUCATION	N	DWG NO
SCALE: AS GIVEN	DIMENSION: MM	DATE: MAY 2015	PROJECT NO.:



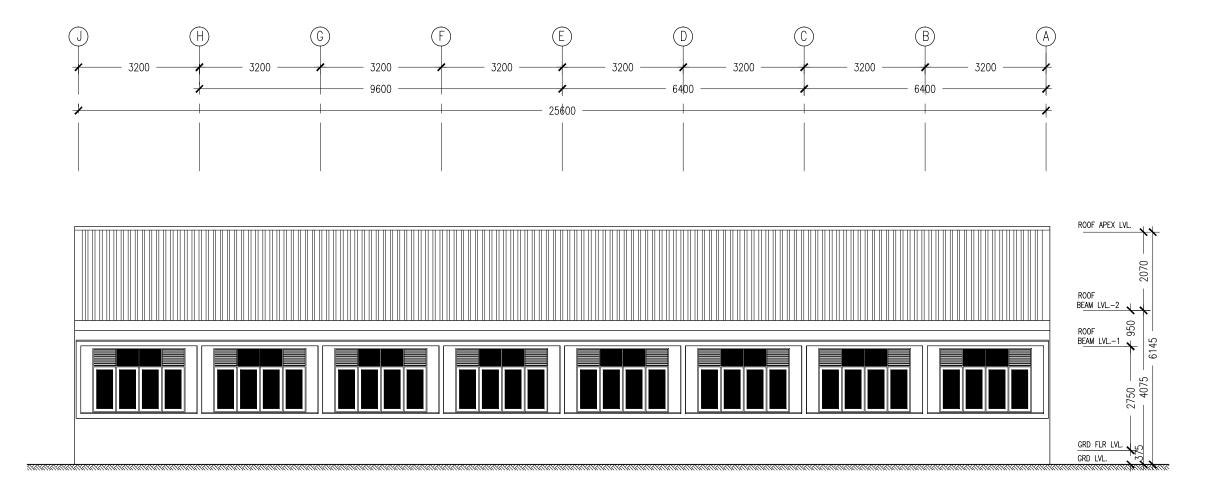


ELEVATION - A
SCALE 1:100



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	ENGINEER:	MOHAMED AHSAN	
_	SERVICES ENG:		
	ESTIMATOR:		
	DRAWN BY:	SHAMHAD SAEED	

REVISION:	ARCHITECT:	MOHAMED HAMEEN	PROJECT:	MURAIDHOO SCHOOL		
	ENGINEER:	MOHAMED AHSAN	LOCATION:			A 02
_	SERVICES ENG:		DRAWING TITLE:	AS GIVEN		H-U2
	ESTIMATOR:		CLIENT:	MINISTRY OF EDUCATION	DN	DWG NO
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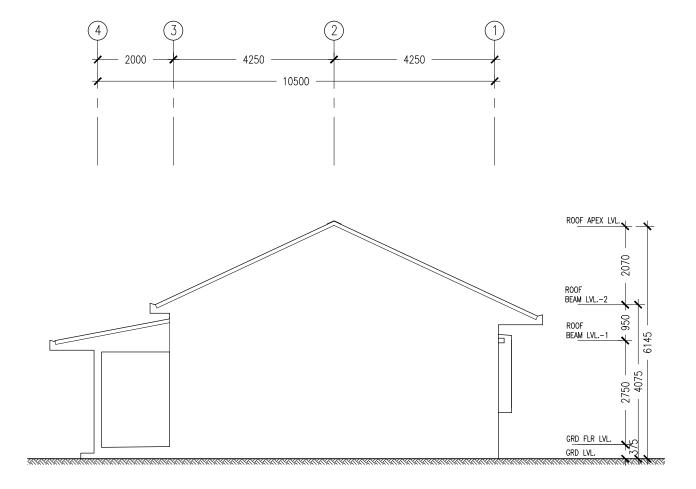


## ELEVATION - B SCALE 1:100



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	ENGINEER:	MOHAMED AHSAN
	SERVICES ENG:	
	ESTIMATOR:	
	DRAWN BY:	SHAMHAD SAEED

PROJECT:	MURAIDHOO SCHOOL		
 LOCATION:			1 100
DRAWING TITLE:	AS GIVEN		H-US
CLIENT:	MINISTRY OF EDUCATIO	N	DWG NO
 SCALE: AS GIVEN	DIMENSION: MM	DATE: MAY 2015	PROJECT NO.:

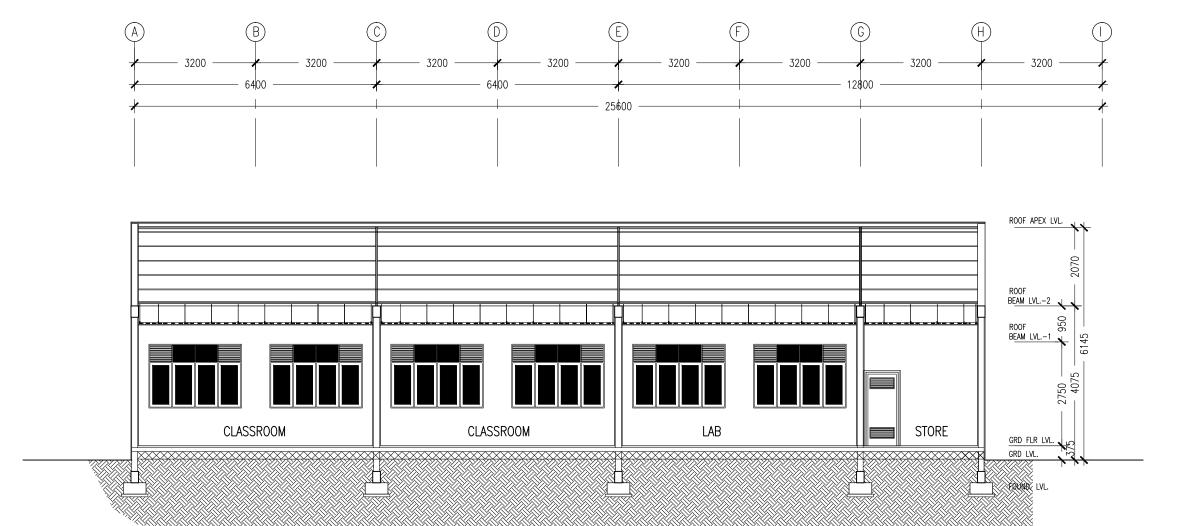


## ELEVATION - C SCALE 1:100



REVISION:	ARCHITECT:	MOHAMED HAMEEN
	ENGINEER:	MOHAMED AHSAN
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	ESTIMATOR:	
	DRAWN BY:	SHAMHAD SAEED

PROJECT:	MURAIDHOO SCHOOL		
LOCATION:			$\Lambda \cap \Lambda$
DRAWING TITLE:	AS GIVEN		H-04
CLIENT:	MINISTRY OF EDUCATIO	ON .	DWG NO
SCALE: AS GIVEN	DIMENSION: MM	DATE: MAY 2015	PROJECT NO.:

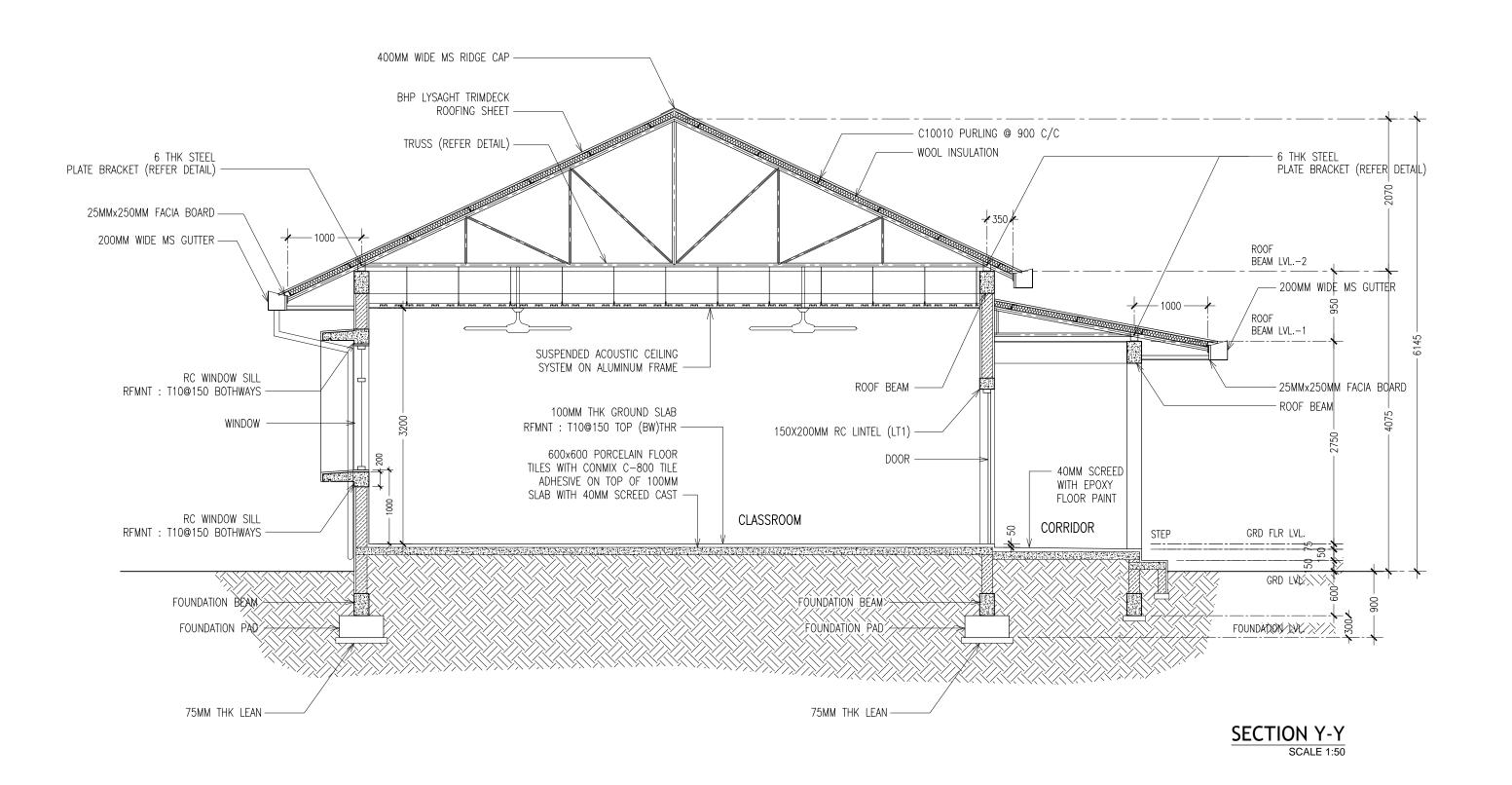






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	El	NGINEER:	MOHAMED AHSAN	LC
	SI	ERVICES ENG:		DF
	E	STIMATOR:		CL
	DI	RAWN BY:	SHAMHAD SAEED	sc

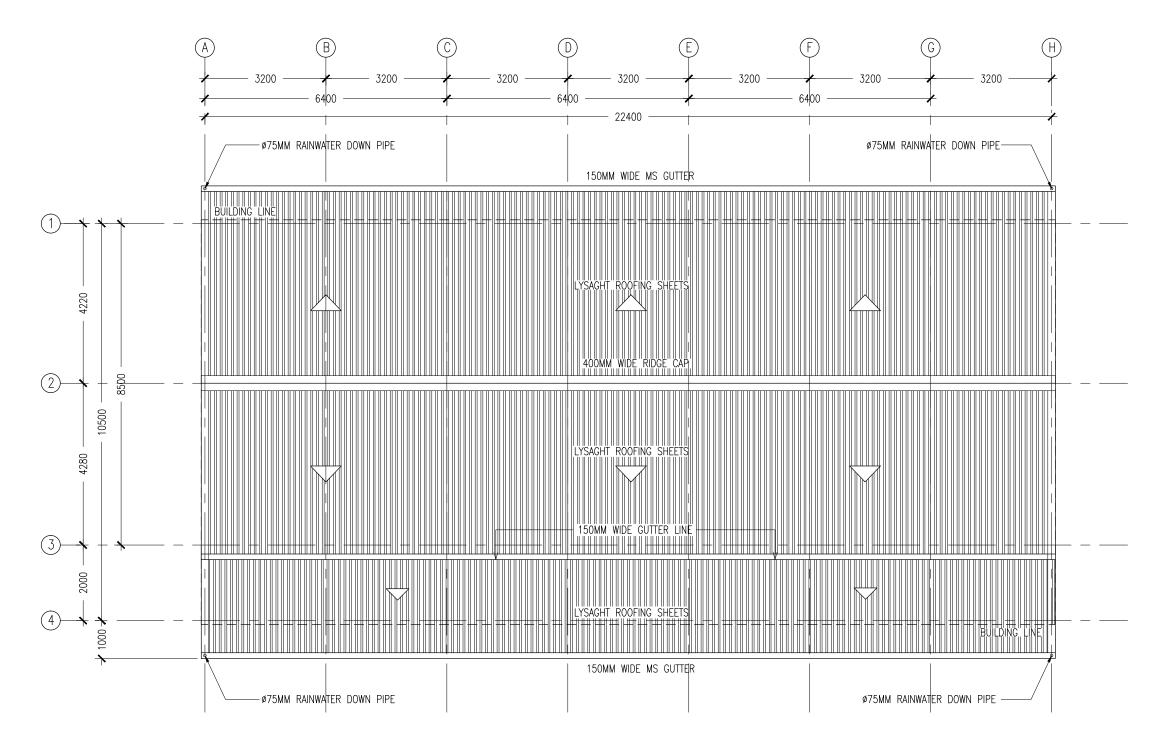
_				
	PROJECT:	MURAIDHOO SCHOOL		
	LOCATION:			1 05
_	DRAWING TITLE:	AS GIVEN		H-03
_	CLIENT:	MINISTRY OF EDUCATION		DWG NO
_	SCALE: AS GIVEN	DIMENSION: MM	DATE: MAY 2015	PROJECT NO.:
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	SERVICES ENG:		
	ESTIMATOR:		
	DRAWN BY:	SHAMHAD SAEED	_

PROJECT:	MURAIDHOO SCHOOL		
LOCATION:			A 06
DRAWING TITLE:	AS GIVEN		H-UU
CLIENT:	MINISTRY OF EDUCATIO	N	DWG NO
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## ROOF LAYOUT PLAN SCALE 1:100

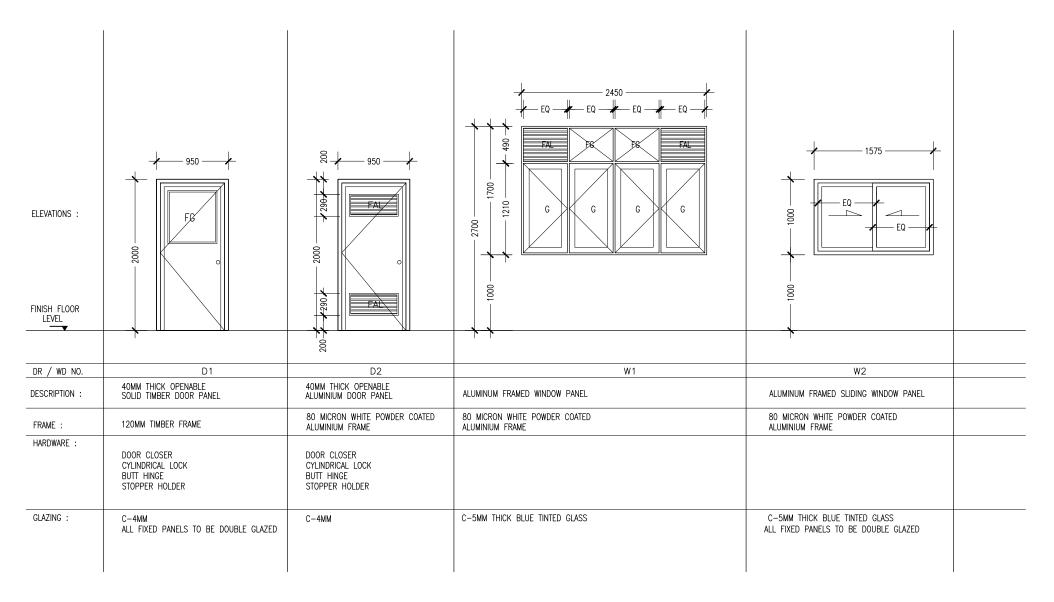
CONTRACTORS MUST CHECK ALL DIMENSIONS ON SITE BEFORE STARTING ANY WORK OR SHOP DRAWINGS, FIGURED DIMENSIONS TO TAKE PRECEDENCE OVER SCALE READINGS



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	ENGINEER:	MOHAMED AHSAN
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	ESTIMATOR:	
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PROJECT:	MURAIDHOO SCHOOL		
LOCATION:			1 07
DRAWING TITLE:	AS GIVEN		A-07
CLIENT:	MINISTRY OF EDUCATIO	DWG NO	
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#### GENERAL NOTES:

SHOP DRAWINGS FOR ALL DOORS AND WINDOWS SHALL BE PROVIDED

SHOWING LOCATION AND TYPE OF IRONMONGERIES

G : GLASS FG : FIXED GLASS

FAL : FIXED ALUMINUM LOUVERS

DOOR / WINDOW SCHEDULE **SCALE 1:50** 

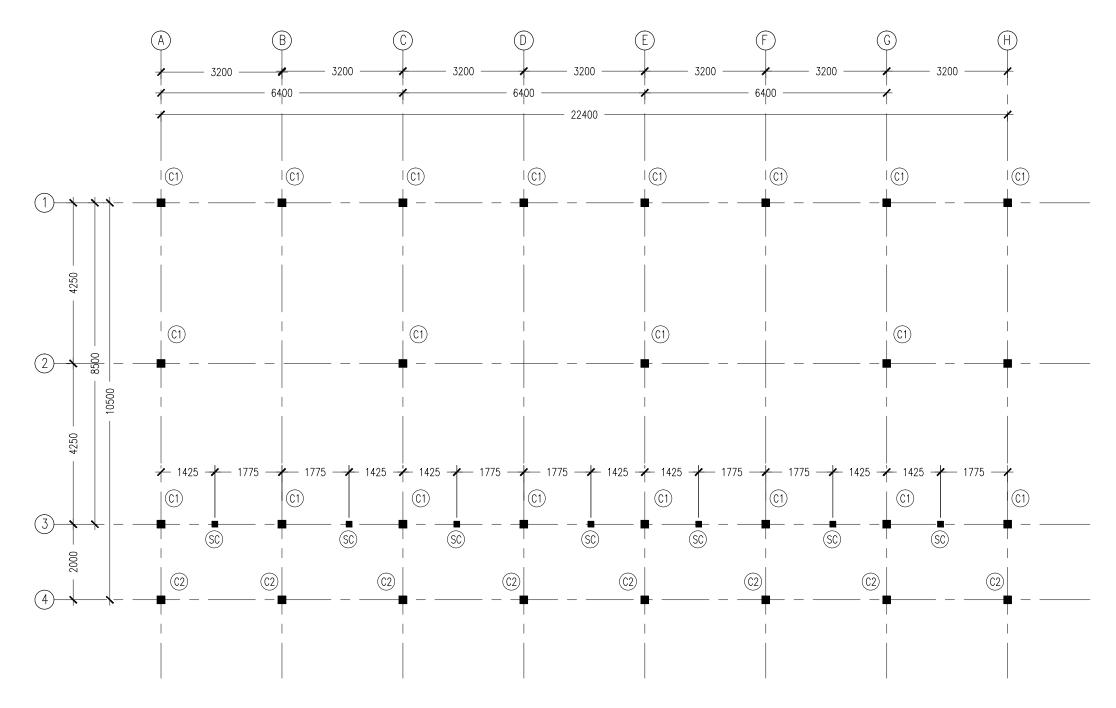
ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO FABRICATION

ALL TIMBER FOR WOODEN DOORS SHALL BE TREATED FOR THE USE IN INDOORS.



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	ENGINEER:	MOHAMED AHSAN
	SERVICES ENG:	
	ESTIMATOR:	
	DRAWN BY:	SHAMHAD SAEED

REVISION:	ARCHITECT: MOHAMED HAMEEN	PROJECT:	MURAIDHOO SCHOOL		
	ENGINEER: MOHAMED AHSAN	LOCATION:			
	SERVICES ENG:	DRAWING TITLE:	AS GIVEN		H-UO
	ESTIMATOR:	CLIENT:	MINISTRY OF EDUCAT	ION	DWG NO
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#### NOTES:

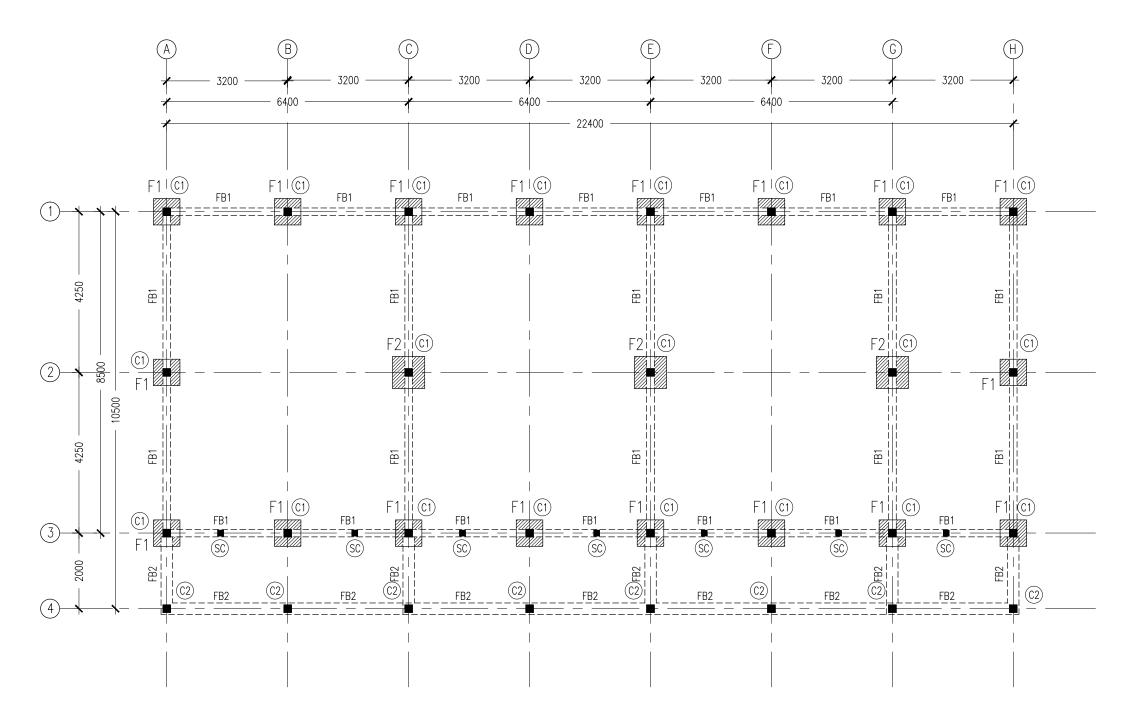
- COVER TO FOUNDATION: 50MM
- COVER TO BEAMS : 50MM
- COVER TO COLUMNS : 40MM
- CONCRETE MIX : 1:2:3 UNLESS STATED
- ADD CONMIX MEGA FLOW P TO ALL SUPER STRUCTURE CONCRETE.
- ADD CONMIX MEGA ADD WL3 TO ALL SUBSTRUCTURE CONCRETE.
- APPY 2 COATS OF CONMIX MOYA SHIELD RBE TO ALL STRUCTURE CONCRETE BELOW GROUND LEVEL.

#### **COLUMN SETTING LAYOUT** PLAN SCALE 1:100



REVISION:	ARCHITECT:	MOHAMED HAMEEN	Р
	ENGINEER:	MOHAMED AHSAN	L
	SERVICES EN	G:	D
	ESTIMATOR:		C
	DRAWN BY:	SHAMHAD SAEED	s

REVISION:	ARCHITECT:	MOHAMED HAMEEN	PROJECT:	MURAIDHOO SCHOOL		
	ENGINEER:	MOHAMED AHSAN	LOCATION:			$C \cap 1$
	SERVICES ENG:		DRAWING TITLE:	AS GIVEN		2-01
	ESTIMATOR:		CLIENT:	MINISTRY OF EDUCATION	N	DWG NO
	DRAWN BY:	SHAMHAD SAEED	SCALE: AS GIVEN	DIMENSION: MM	DATE: MAY 2015	PROJECT NO.:
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#### NOTES:

- COVER TO FOUNDATION: 50MM
- COVER TO BEAMS : 50MM
- COVER TO COLUMNS : 40MM
- CONCRETE MIX : 1:2:3 UNLESS STATED
- ADD CONMIX MEGA FLOW P TO ALL SUPER STRUCTURE CONCRETE.
- ADD CONMIX MEGA ADD WL3 TO ALL SUBSTRUCTURE CONCRETE.
- APPY 2 COATS OF CONMIX MOYA SHIELD RBE TO ALL STRUCTURE CONCRETE BELOW GROUND LEVEL.

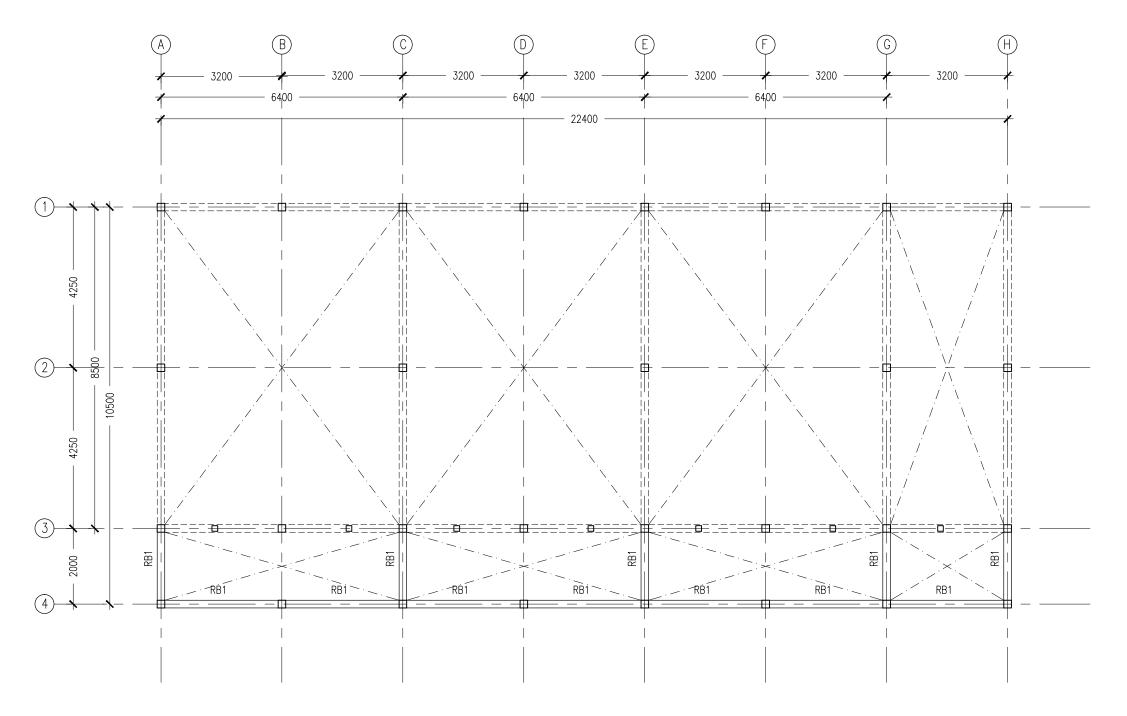
### FOUNDATION LAYOUT PLAN

SCALE 1:100



REVISION:	ARCHITECT:	MOHAMED HAMEEN
	ENGINEER:	MOHAMED AHSAN
	SERVICES EN	NG:
	ESTIMATOR:	
	DRAWN BY:	SHAMHAD SAEED

PROJECT:	MURAIDHOO SCHOOL		
LOCATION:			$C \cup C$
DRAWING TITLE:	AS GIVEN		3-U2
CLIENT:	MINISTRY OF EDUCATIO	N	DWG NO
SCALE: AS GIVEN	DIMENSION: MM	DATE: MAY 2015	PROJECT NO.:
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#### NOTES :

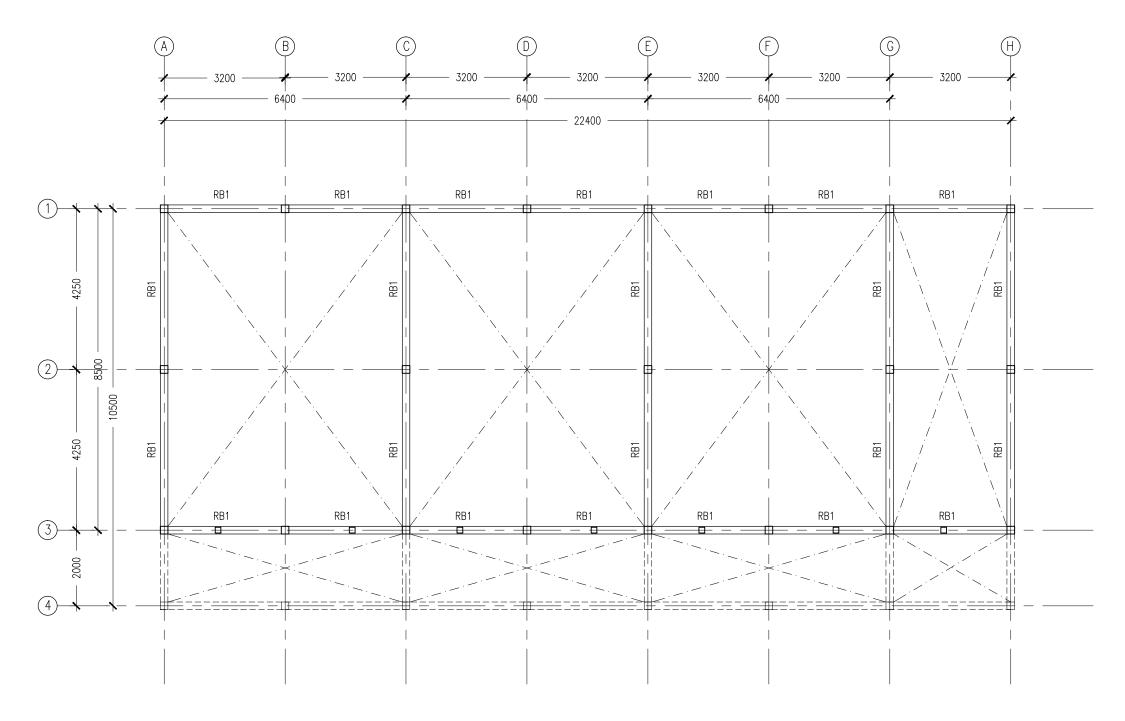
- COVER TO BEAMS : 50MM
- COVER TO COLUMNS : 40MM
- CONCRETE MIX : 1:2:3 UNLESS STATED
- ADD CONMIX MEGA FLOW P TO ALL SUPER STRUCTURE CONCRETE.
- ADD CONMIX MEGA ADD WL3 TO ALL SUBSTRUCTURE CONCRETE.

## ROOF BEAM LAYOUT PLAN SCALE 1:100



REVISION:	ARCHITECT:	MOHAMED HAMEEN
	ENGINEER:	MOHAMED AHSAN
	 SERVICES ENG:	
	 ESTIMATOR:	
	 DRAWN BY:	SHAMHAD SAEED

PROJECT:	MURAIDHOO SCHOOL		
LOCATION:			$C \cup 3$
DRAWING TITLE:	AS GIVEN		3 <del>-</del> 03
CLIENT:	MINISTRY OF EDUCATION	N .	DWG NO
SCALE: AS GIVEN	DIMENSION: MM	DATE: MAY 2015	PROJECT NO.:



#### NOTES :

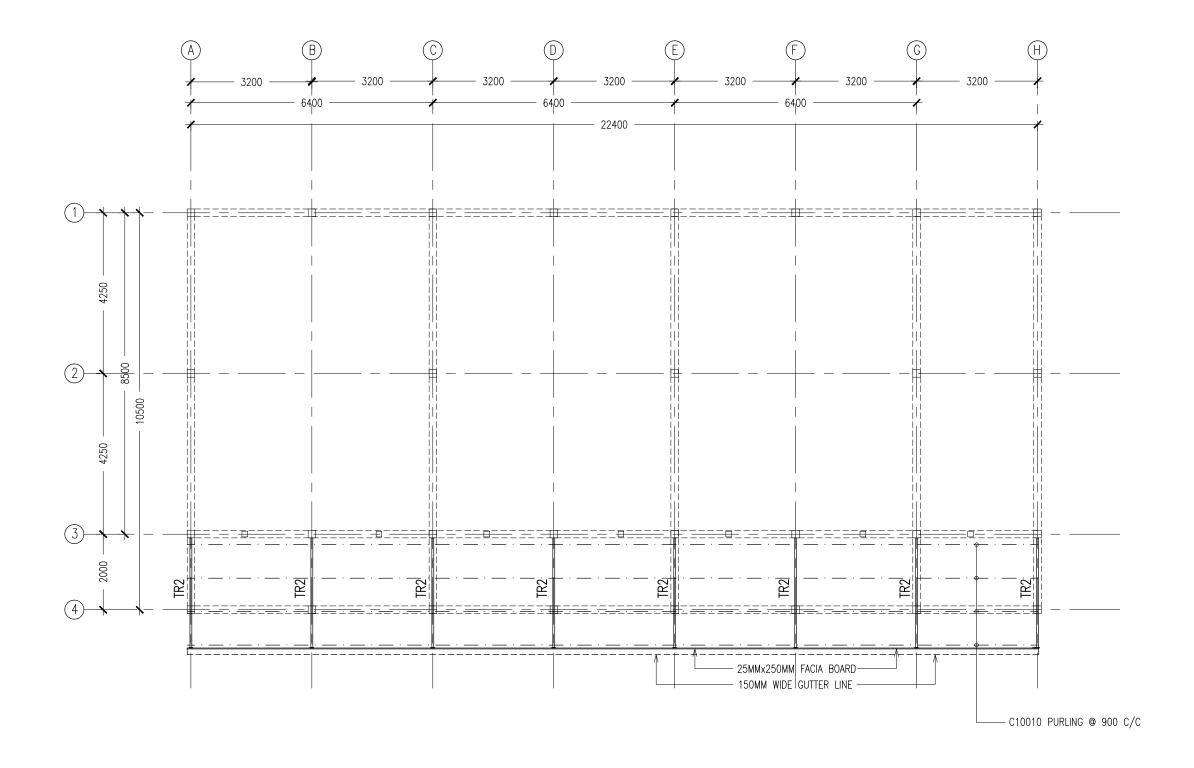
- COVER TO BEAMS : 50MM - COVER TO COLUMNS : 40MM
- CONCRETE MIX : 1:2:3 UNLESS STATED
- ADD CONMIX MEGA FLOW P TO ALL SUPER STRUCTURE CONCRETE.
- ADD CONMIX MEGA ADD WL3 TO ALL SUBSTRUCTURE CONCRETE.

## ROOF BEAM LAYOUT PLAN SCALE 1:100



EVISION:	ARCHITECT:	MOHAMED HAMEEN
	 ENGINEER:	MOHAMED AHSAN
	 SERVICES ENG:	
	 ESTIMATOR:	
	 DRAWN BY:	SHAMHAD SAEED

_	PROJECT:	MURAIDHOO SCHOOL		
	LOCATION:			$S \cap I$
	DRAWING TITLE:	AS GIVEN		5-04
	CLIENT:	MINISTRY OF EDUCATIO	DWG NO	
_	SCALE: AS GIVEN	DIMENSION: MM	DATE: MAY 2015	PROJECT NO.:



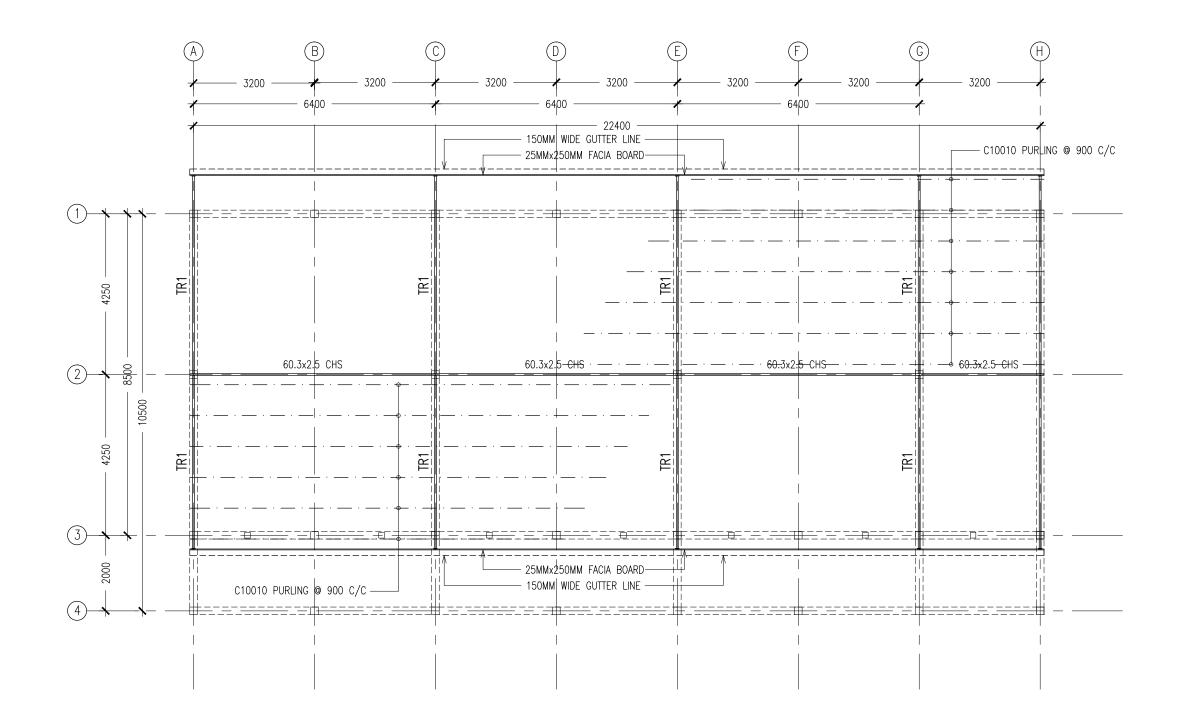
# ROOF STRUCTURE LAYOUT PLAN SCALE 1:100

S-05

PROJECT NO.:



REVISION:	ARCHITECT:	MOHAMED HAMEEN	PROJECT:	MURAIDHOO SCHOOL	
	SERVICES ENG:		LOCATION:		
			DRAWING TITLE:	AS GIVEN	
_			CLIENT:	MINISTRY OF EDUCATION	N
	DRAWN BY:	SHAMHAD SAEED	SCALE: AS GIVEN	DIMENSION: MM	DATE: MAY 2015
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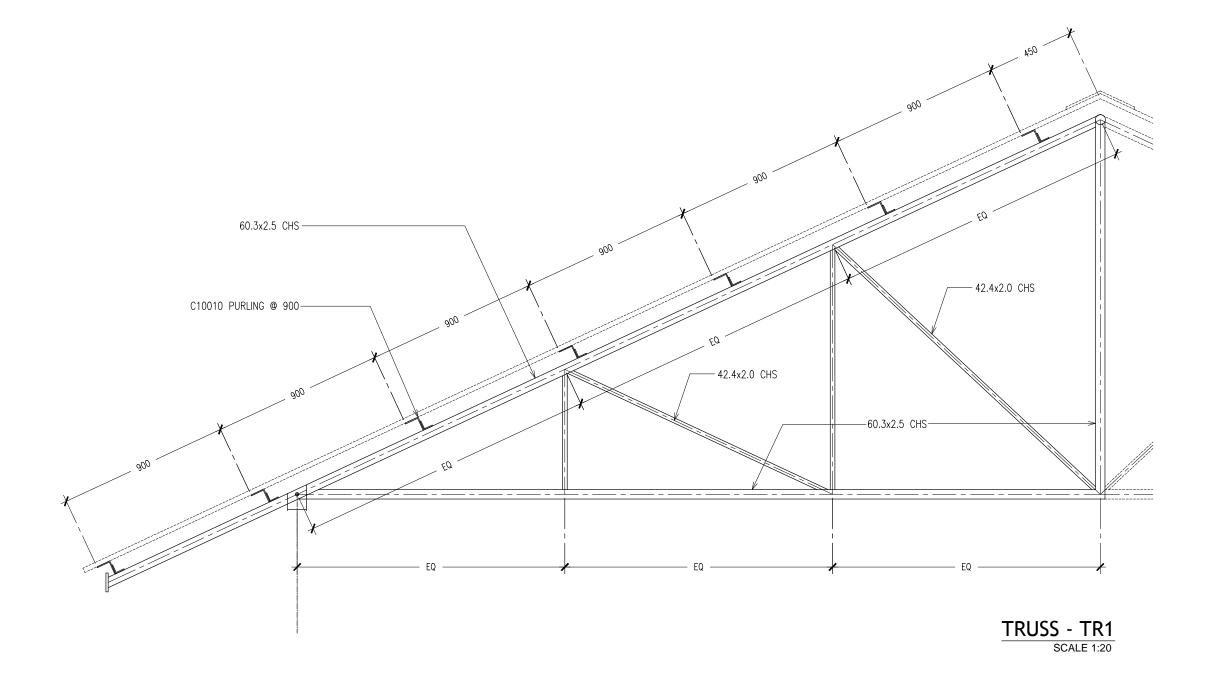
## ROOF STRUCTURE LAYOUT PLAN SCALE 1:100

S-06

PROJECT NO.:



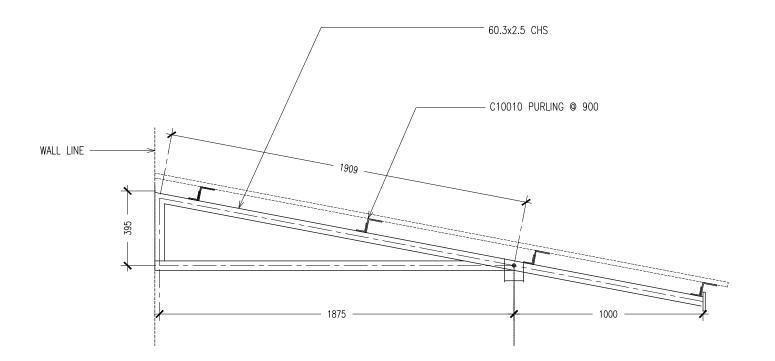
REVISION:	ARCHITECT:	MOHAMED HAMEEN	PROJECT:	MURAIDHOO SCHOOL	
	ENGINEER:	MOHAMED AHSAN	LOCATION:		
	SERVICES ENG:		DRAWING TITLE:	AS GIVEN	
	ESTIMATOR:		CLIENT:	MINISTRY OF EDUCATIO	N
	DRAWN BY:	SHAMHAD SAEED	SCALE: AS GIVEN	DIMENSION: MM	DATE: MAY 2015



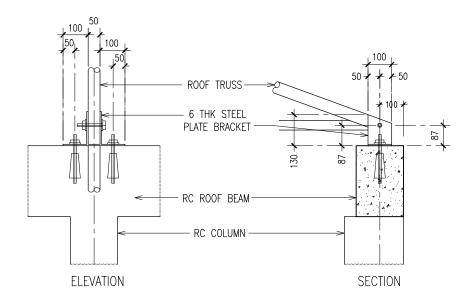


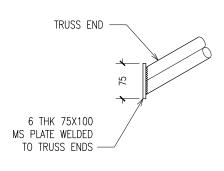
REVISION:	ARCHITECT: MOHAMED HAI	MEEN F
•	ENGINEER: MOHAMED AH:	SAN L
	SERVICES ENG:	
	ESTIMATOR:	
	DRAWN BY: SHAMHAD SAE	ED §

PROJECT:	MURAIDHOO SCHOOL		
LOCATION:			S-07
DRAWING TITLE:	AS GIVEN		
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SCALE: AS GIVEN	DIMENSION: MM	DATE: MAY 2015	PROJECT NO.:



TRUSS - TR1
SCALE 1:20





TYPICAL TRUSS FIXING DETAILS
SCALE: NTS

TYPICAL TRUSS END DETAILS
SCALE: NTS

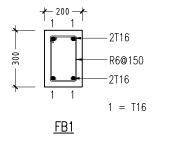


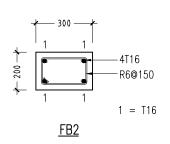
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	ENGINEER:	MOHAMED AHSAN
	SERVICES ENG:	
	ESTIMATOR:	
	DRAWN BY:	SHAMHAD SAEED

PROJECT:	MURAIDHOO SCHOOL		
LOCATION:			S-08
DRAWING TITLE:	AS GIVEN		
CLIENT:	MINISTRY OF EDUCATIO	IN .	DWG NO
SCALE: AS GIVEN	DIMENSION: MM	DATE: MAY 2015	PROJECT NO.:

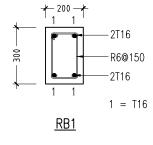
FOOTING	LENGTH/mm	WIDTH/mm	DEPTH/mm	REINFORCEMENT
F1	700	700	300	T12@150mm C/C BW BOTTOM
F2	850	850	300	T12@150mm C/C BW BOTTOM

### FOOTING DETAILS



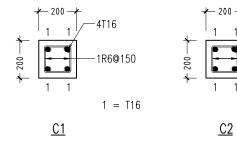


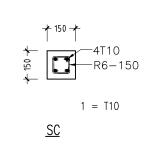
1 = T12

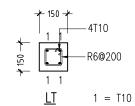


## FOUNDATION BEAM DETAILS SCALE 1:20

## ROOF BEAM DETAIL SCALE 1:20







LINTELS OVER ALL DOORS, WINDOWS, (THAT DO NOT RISE TO ROOF BEAM LEVEL) STRUCTURAL OPENINGS IN WALLS

### COLUMN DETAILS SCALE 1:20

LINTEL/SILL BEAM DETAILS
SCALE 1:20



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	_	SERVICES ENG:	
		ESTIMATOR:	
		DRAWN BY:	SHAMHAD SAFED

PROJECT:	MURAIDHOO SCHOOL		
 LOCATION:			$S \cap O$
 DRAWING TITLE:	AS GIVEN		<b>3-09</b>
CLIENT:	MINISTRY OF EDUCATIO	N	DWG NO
SCALE: AS GIVEN	DIMENSION: MM	DATE: MAY 2015	PROJECT NO.:

# **MURAIDHOO SCHOOL**

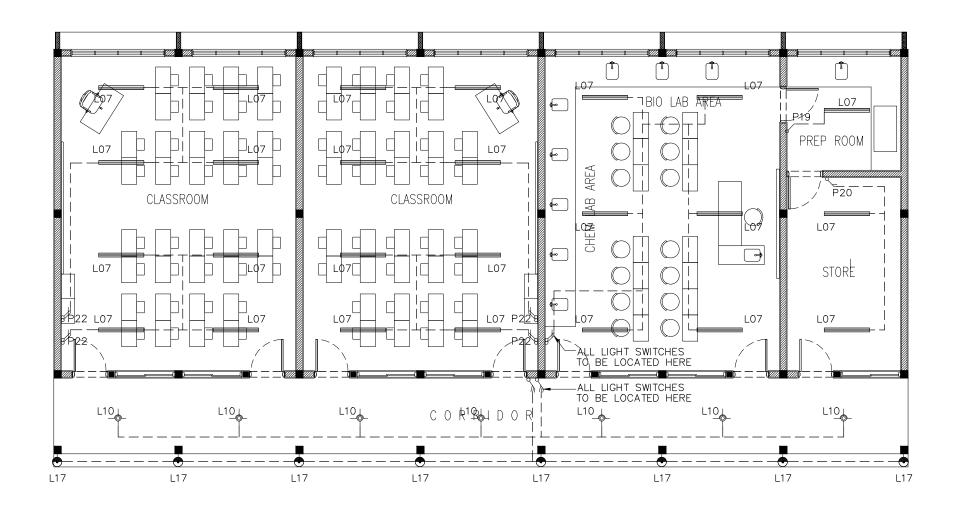
### **ELECTRICAL DRAWINGS**

#### **MARCH 2015**

**CLIENT: MINISTRY OF EDUCATION** 

**DESIGN BY** 





# LIGHTING LAYOUT PLAN SCALE 1:100

#### LEGEND

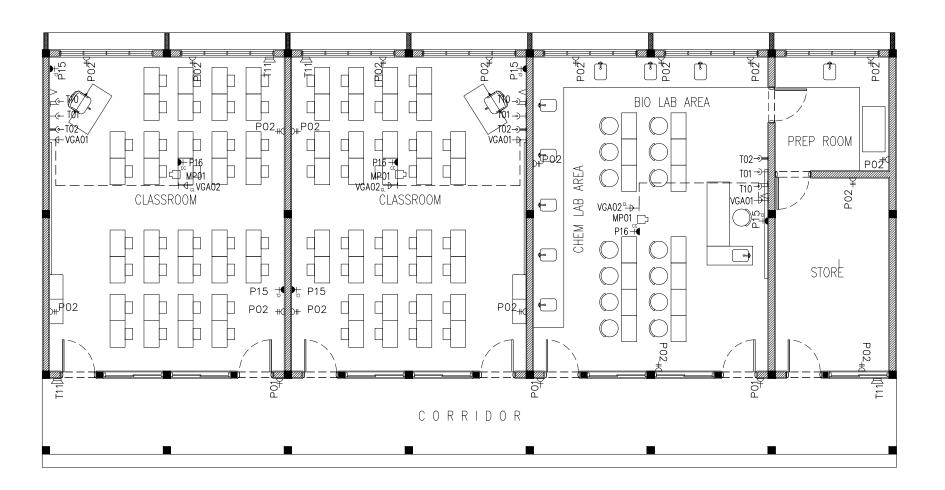
SYMBOL	CODE	DESCRIPTION	
	L07	2X36W FLUORESCENT LAMPS IN SURFACE MOUNT LUMINAIRE WITH DIFFUSER	
	L10	1X26W COMPACT FLUORESCENT LAMPS IN RECESSED DECORATIVE LUMINAIRE	
•	L15	1X60W INCANDESCENT LAMPS IN RECESSED DECORATIVE LUMINAIRE	
9	L17	1X60W INCANDESCENT LAMPS IN SURFACE MOUNT WEATHER PROOF LUMINAIRE	

6	P19	1GANG 1 WAY SWITCH
5	P20	2GANG 1 WAY SWITCH
F	P21	3GANG 1 WAY SWITCH
F	P22	4GANG 1 WAY SWITCH



EVISION:	ARCHITECT:	MOHAMED HAMEEN
	ENGINEER:	MOHAMED AHSAN
	SERVICES ENG:	
	ESTIMATOR:	
	DRAWN BY:	SHAMHAD SAFED

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## SOCKET LAYOUT PLAN SCALE 1:100

#### LEGEND

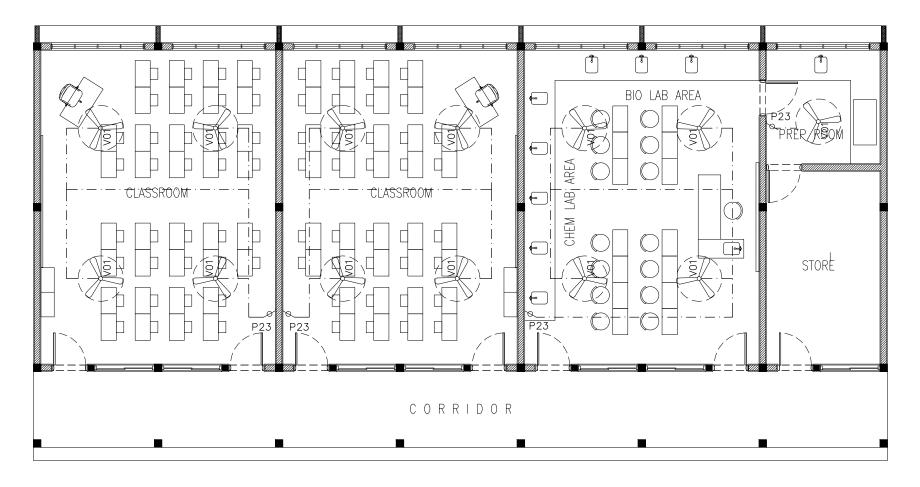
SYMBOL	CODE	DESCRIPTION
DH-	P01	1 GANG13A SOCKET OUTLET AT 300mm ABOVE FINISHED FLOOR LEVEL
D#-	P02	2 GANG13A SOCKET OUTLET AT 300mm ABOVE FINISHED FLOOR LEVEL
DH- CL	P15	1 GANG15A SOCKET OUTLET AT CEILING LEVEL
D+- cc	P16	1 GANG13A SOCKET OUTLET AT CEILING LEVEL
H-	VGA01	VGA CABLE

⊢ <b>√</b> cı	VGA02	VGA CABLE AT CEILING LEVEL
⊢@-	T01	PLAIN TELEPHONE OUTLET
<b>⊨</b> (-	T02	COMPUTER NETWORK OUTLET
	MP01	MULTIMEDIA PROJECTOR
< ->=	T10	T.V POINT
Q	T11	SPEAKER



ISION:	ARCHITECT:	MOHAMED HAMEEN
	ENGINEER:	MOHAMED AHSAN
	SERVICES ENG:	
	 ESTIMATOR:	
	 DRAWN BY:	SHAMHAD SAEED

REVISION:	ARCHITECT: MOHAMED HAMEEN	PROJECT:	MURAIDHOO SCHOOL		
	ENGINEER: MOHAMED AHSAN	LOCATION:			$\Box$ F 02
	SERVICES ENG:	DRAWING TITLE:	AS GIVEN		L-U~
	ESTIMATOR:	CLIENT:	MINISTRY OF EDUCATI	ON	DWG NO
	DRAWN BY: SHAMHAD SAEED	SCALE: AS GIVEN	DIMENSION: MM	DATE: MAY 2015	PROJECT NO.:
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# AC/FAN LAYOUT PLAN SCALE 1:100

#### LEGEND

ø	P23	FAN / LIGHT DIMMER SWITCH
	V01b	DIA. 1200 CEILING FAN



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	ENGINEER:	MOHAMED AHSAN
	SERVICES ENG	:
	ESTIMATOR:	
	DRAWN BY:	SHAMHAD SAEED

PROJECT:	MURAIDHOO SCHOOL		
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CLIENT:	MINISTRY OF EDUCATIO	N	DWG NO
SCALE: AS GIVEN	DIMENSION: MM	DATE: MAY 2015	PROJECT NO.:

# **MURAIDHOO SCHOOL**

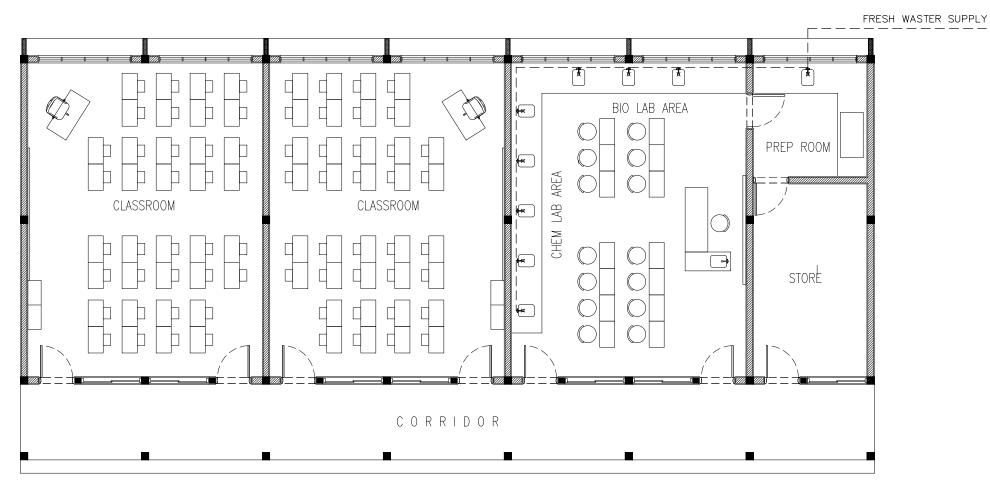
### **PLUMBING DRAWINGS**

#### **MARCH 2015**

**CLIENT: MINISTRY OF EDUCATION** 

**DESIGN BY** 





#### LEGEND

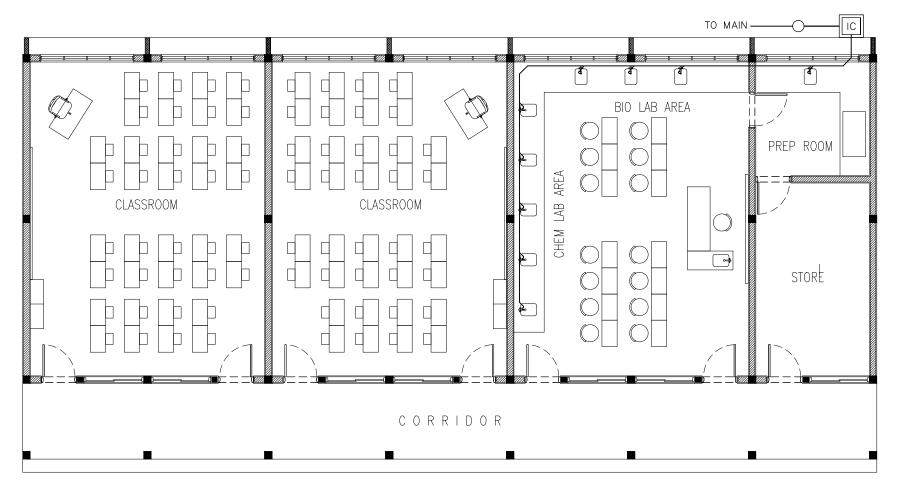
SYMBOL	DESCRIPTION
<b>→</b> ¤	TAP
	MWSC WATER SUPPLY (Ø12-Ø35)
	UPVC HIGH PRESSURE WASTE WATER PIPE (Ø75-Ø100)
IC	INSPECTION CHAMBER





REVISION:		ARCHITECT:	MOHAMED HAMEEN
		ENGINEER:	MOHAMED AHSAN
		SERVICES ENG:	
	_	ESTIMATOR:	
		DRAWN BY:	SHAMHAD SAEED

PROJECT:	MURAIDHOO SCHOOL		
LOCATION:			$D \cap 1$
DRAWING TITLE:	AS GIVEN	L-OI	
CLIENT:	MINISTRY OF EDUCATION		DWG NO
SCALE: AS GIVEN	DIMENSION: MM DATE: MAY 2015		PROJECT NO.:



#### LEGEND

SYMBOL	DESCRIPTION
<b>→</b> ¤	TAP
	MWSC WATER SUPPLY (Ø12-Ø35)
	UPVC HIGH PRESSURE WASTE WATER PIPE (Ø75-Ø100)
IC	INSPECTION CHAMBER

### **GROUND FLOOR WASTE WATER** SUPPLY PLAN SCALE 1:100



EVISION:	ARCHITECT:	MOHAMED HAMEEN
	ENGINEER:	MOHAMED AHSAN
	SERVICES ENG	:
	ESTIMATOR:	
	DRAWN BY:	SHAMHAD SAEED

PROJECT:	MURAIDHOO SCHOOL		
LOCATION:			$D \cap 2$
DRAWING TITLE:	AS GIVEN		P-U&
CLIENT:	MINISTRY OF EDUCATION		DWG NO
SCALE: AS GIVEN	DIMENSION: MM	DATE: MAY 2015	PROJECT NO.:

# **MURAIDHOO SCHOOL**

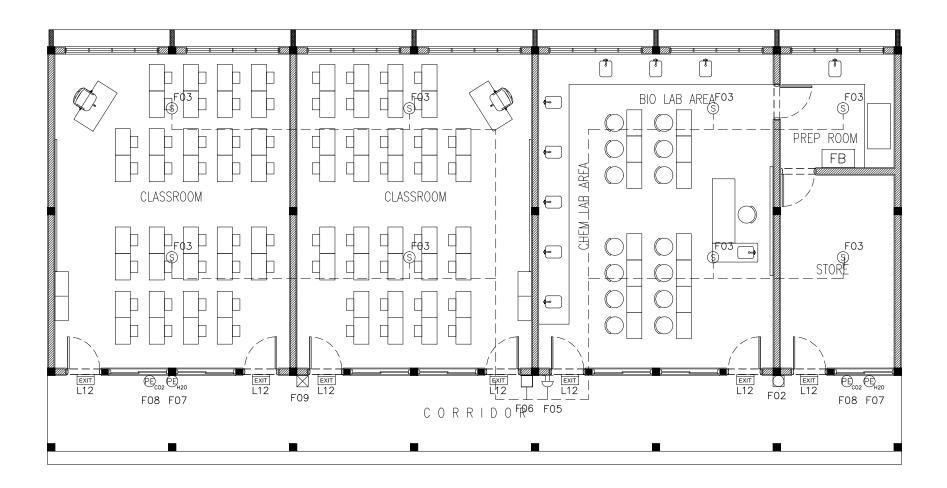
### FIRE DRAWINGS

#### **MARCH 2015**

**CLIENT: MINISTRY OF EDUCATION** 

#### **DESIGN BY**





## FIRE SAFETY LAYOUT PLAN SCALE 1:100

#### LEGEND

SYMBOL	CODE	DESCRIPTION	
FB	F00	FIRE BLANKET	
	F02	BREAK GLASS MANUAL CALL POINT	
S	F03	SMOKE DETECTOR	
H	F05	FIRE ALARM BELL	

#### LEGEND

SYMBOL	CODE	DESCRIPTION
	F06	JUNCTION BOX
PE <sub>H20</sub>	F07	PORTABLE EXTINGUISHER (H2O)
PE <sub>CO2</sub>	F08	PORTABLE EXTINGUISHER (CO2)
$\boxtimes$	F09	FIRE ALARM PANEL
EXIT	F12	EXIT SIGN

NOTE: ALL FIRE RESISTANT CABLES SHALL BE ENCLOSED IN PVC CONDUITE



REVISION:	ARCHITECT:	MOHAMED HAMEEN
	ENGINEER:	MOHAMED AHSAN
	SERVICES ENG:	
_	ESTIMATOR:	
	DRAWN BY:	SHAMHAD SAEED

	PROJECT:	MURAIDHOO SCHOOL		
	LOCATION:			$\mathbf{F} \cap 1$
	DRAWING TITLE:	AS GIVEN		L-OI
	CLIENT:	MINISTRY OF EDUCATION		DWG NO
_	SCALE: AS GIVEN	DIMENSION: MM	DATE: MAY 2015	PROJECT NO.: