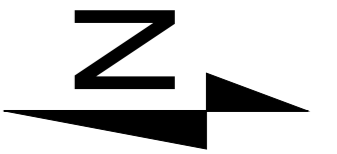


Palestine Polytechnic University
 Technology and Engineering College
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Graduation Project

Eye Specialist Hospital



Notes:-
 all levels in M
 all dimension in cm

LEGEND

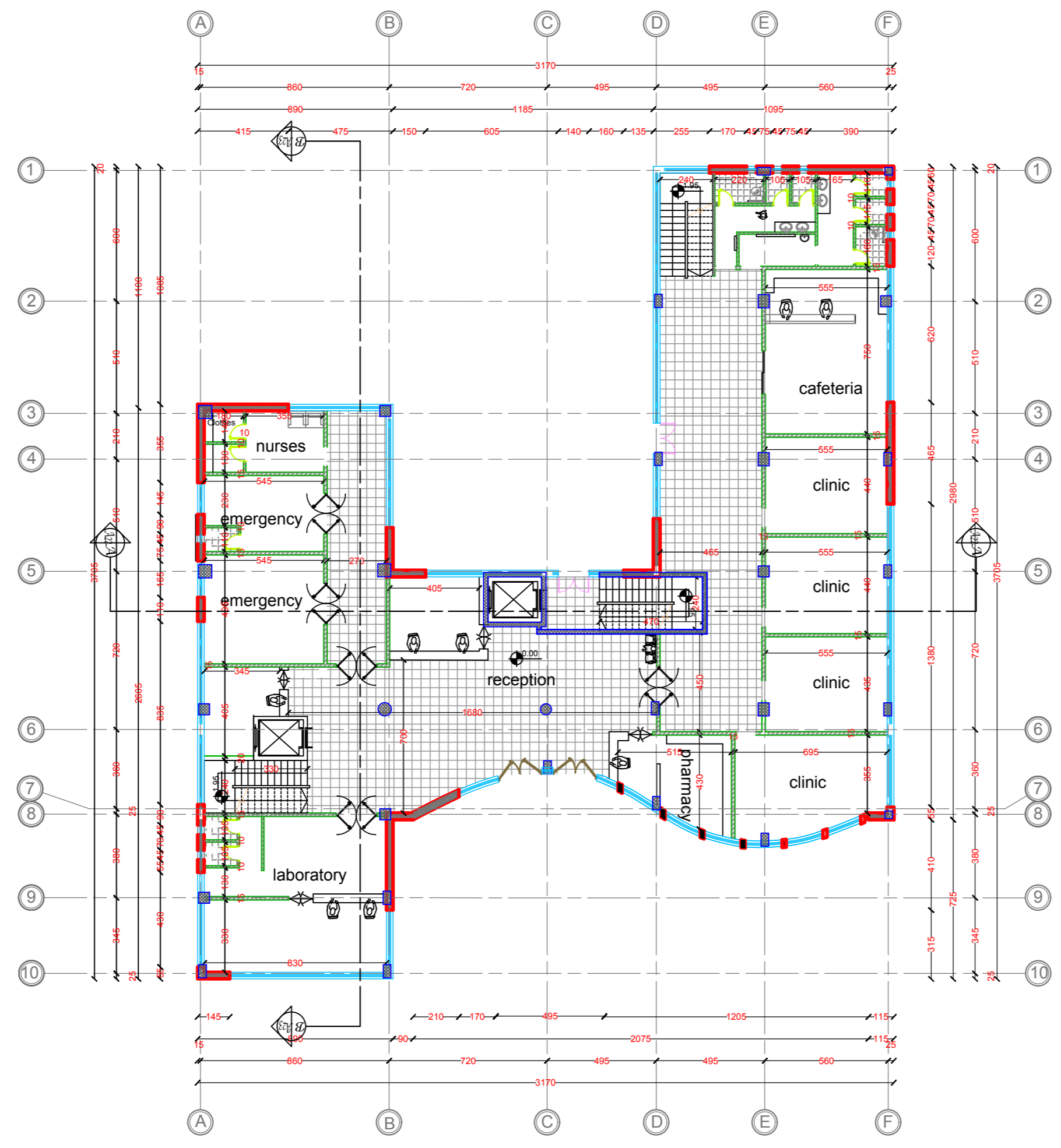
	STONE		EARTH
	R.CONCRETE		CONCRETE
	HOLLOW BLOCK		

DRAWING TITLE :
 Ground Dimention plan

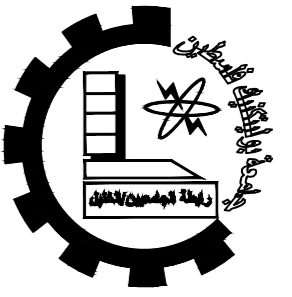
Supervisor
 Dr. Belal Masri

Done by :
 Mahmoud Abu Omar
 Abd abu hania

SCALE	No. of DRAW	DATE
1/200	A5	31/3



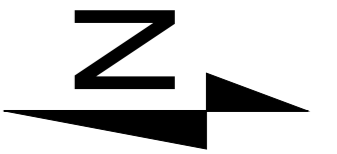
● Ground Dimention plan
 Scale 1\200



Palestine Polytechnic University
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Notes:-
 all levels in M
 all dimension in cm

LEGEND

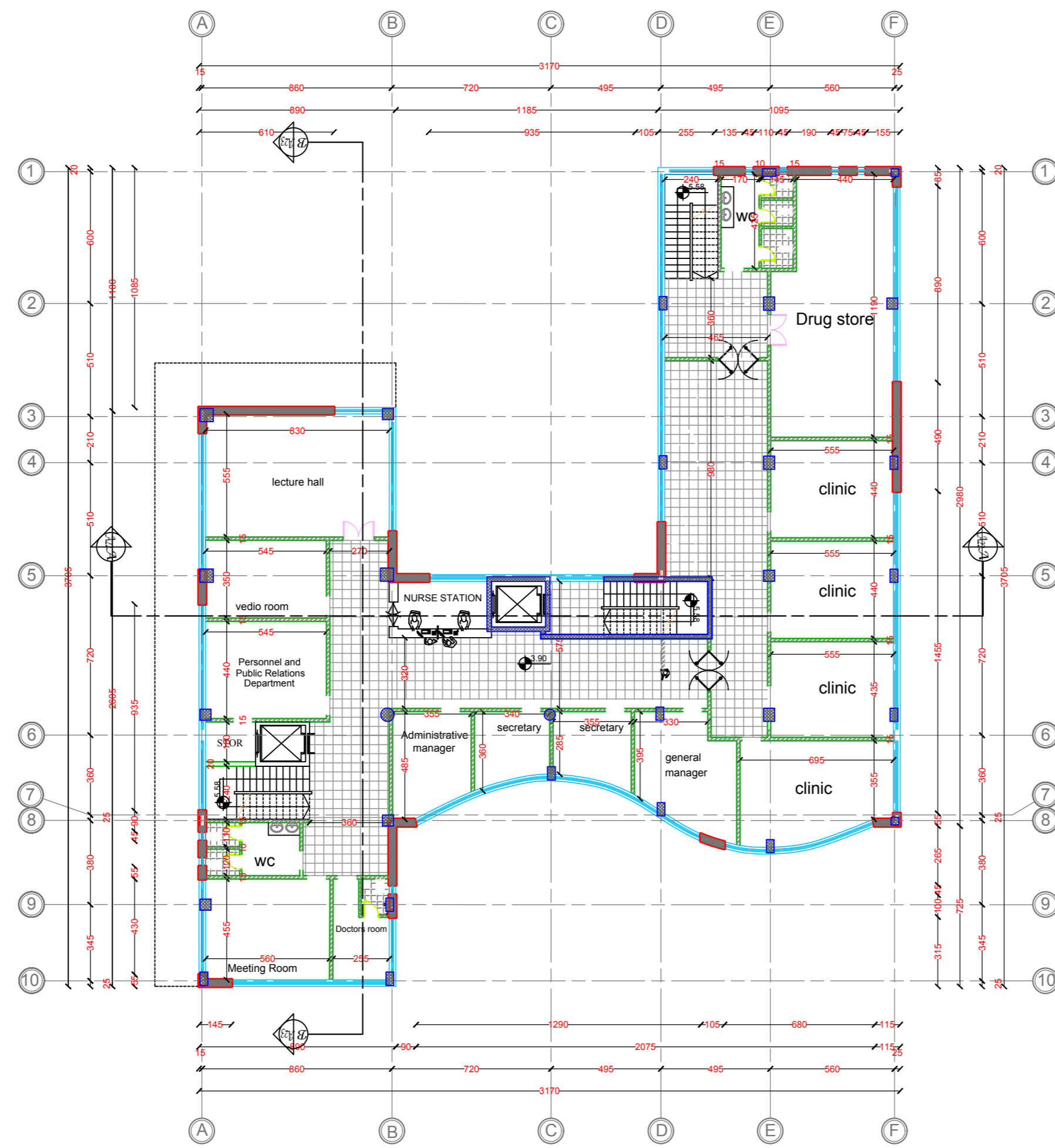
STONE	EARTH
R.CONCRETE	
CONCRETE	
HOLLOW BLOCK	

DRAWING TITLE :
 First Dimention plan

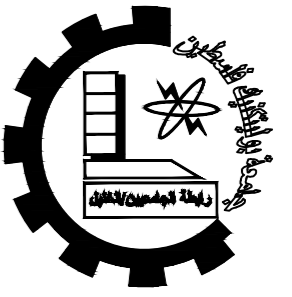
Supervisor
 Dr. Belal Masri

Done by :
 Mahmoud Abu Omar
 Abd abu hania

SCALE	No. of DRAW	DATE
1/200	A6	31/3



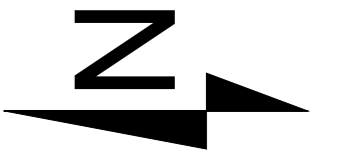
● First Dimention plan
 Scale 1\200



Palestine Polytechnic University
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Notes:-
 all levels in M
 all dimension in cm

LEGEND

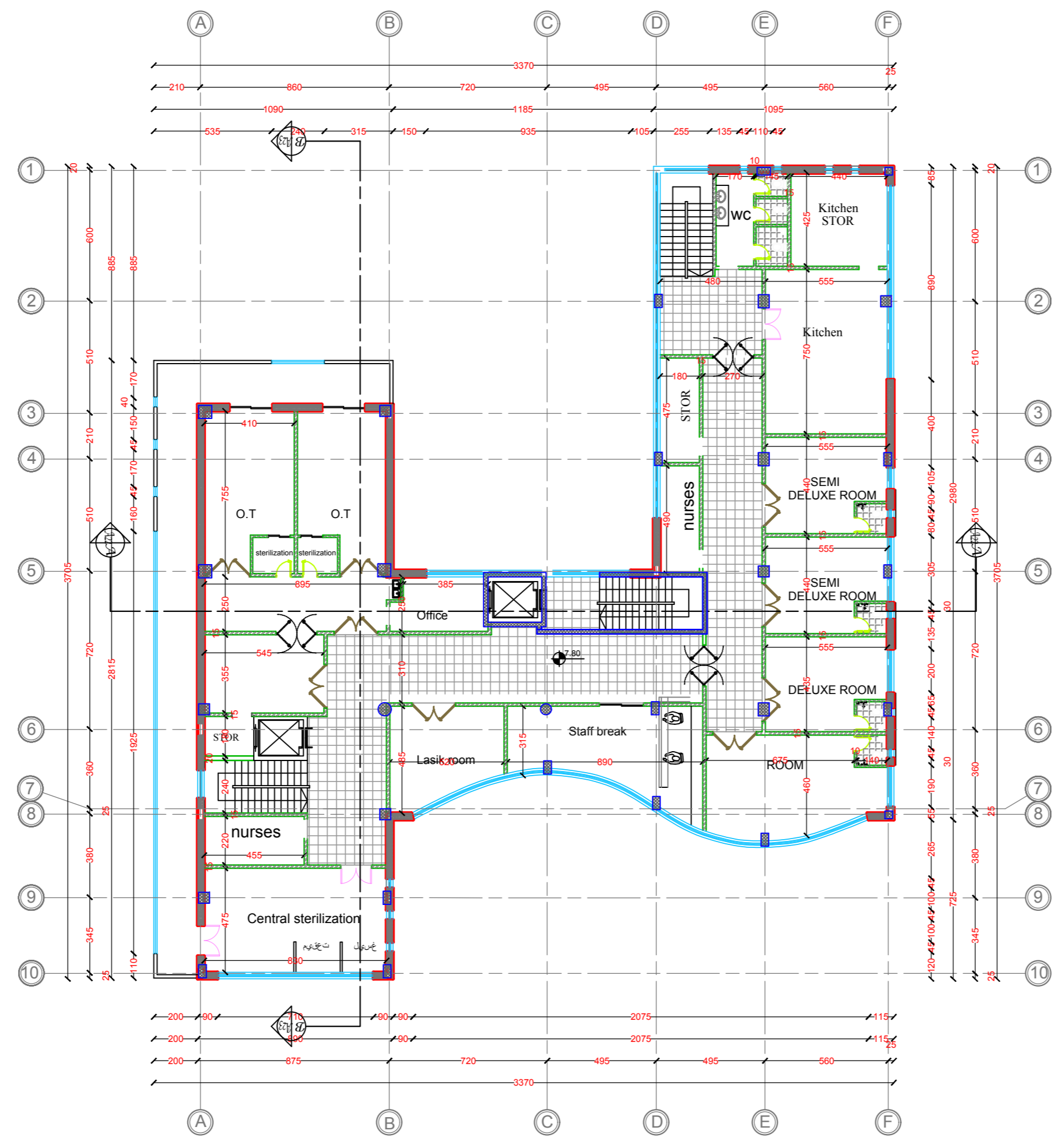
	STONE		EARTH
	R.CONCRETE		CONCRETE
	HOLLOW BLOCK		

DRAWING TITLE :
 second Dimention plan

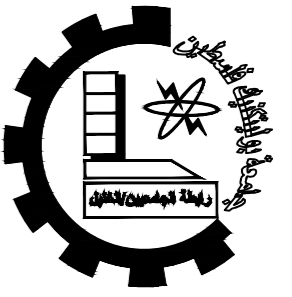
Supervisor
 Dr. Belal Masri

Done by :
 Mahmoud Abu Omar
 Abd abu hania

SCALE	No. of DRAW	DATE
1/200	A7	31/3



● second Dimention plan
 Scale 1\200



Palestine Polytechnic University
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Notes:-
all levels in M
all dimension in cm

LEGEND

- STONE
- R.CONCRETE
- CONCRETE
- HOLLOW BLOCK
- EARTH

DRAWING TITLE :

Foundations Plan

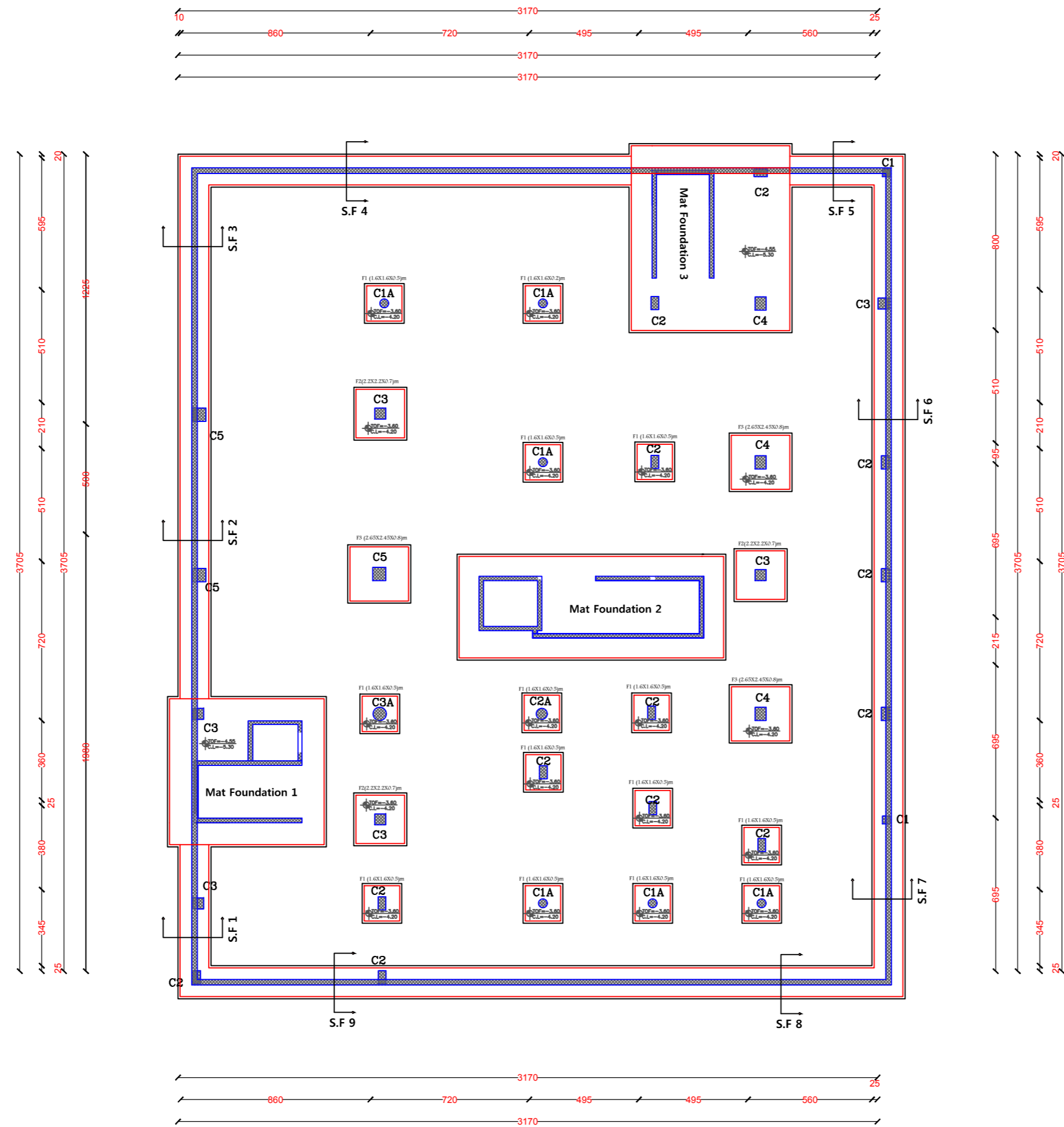
Supervisor

Dr. Belal Masri

Done by :

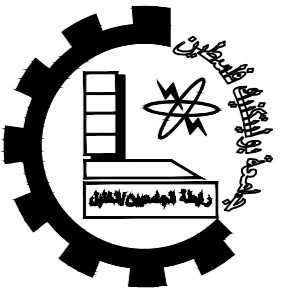
Mahmoud Abu Omar
Abd abu hania

SCALE	No. of DRAW	DATE
1/200	S01	17/5



Columns Plan

Scale 1\200



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 Graduation Project

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Notes:-
 all levels in M
 all dimension in cm

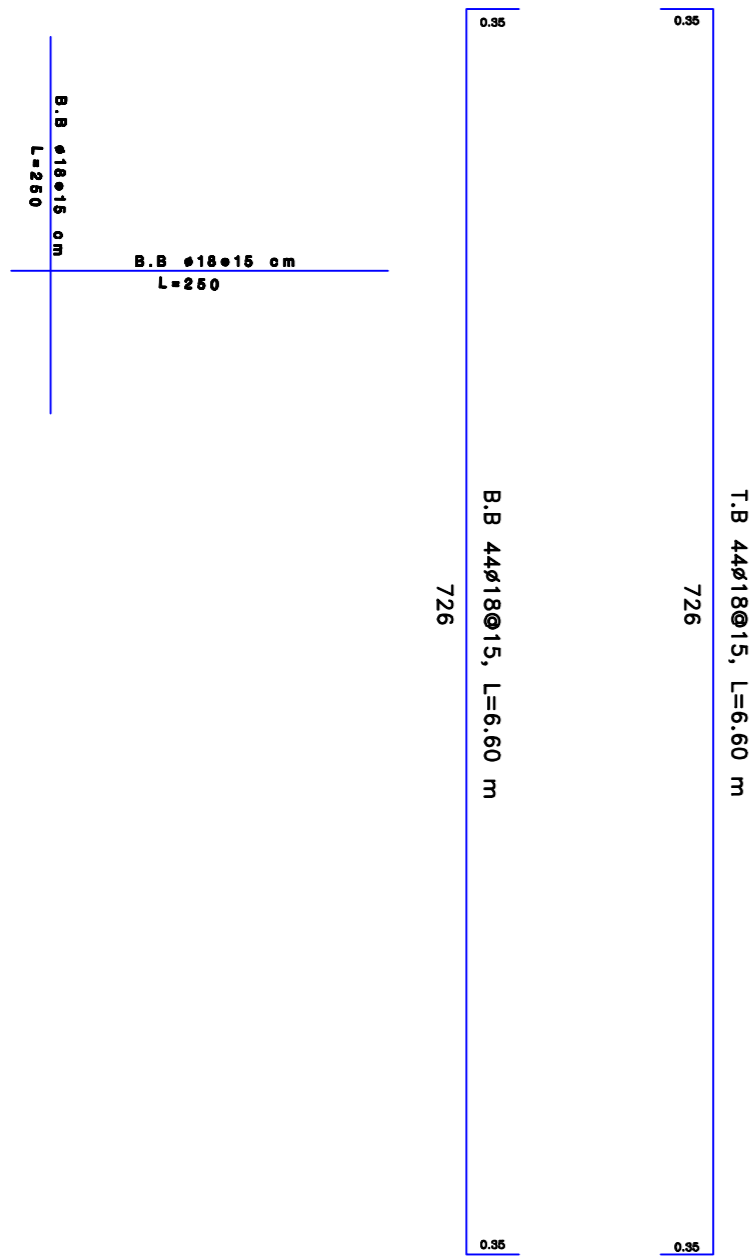
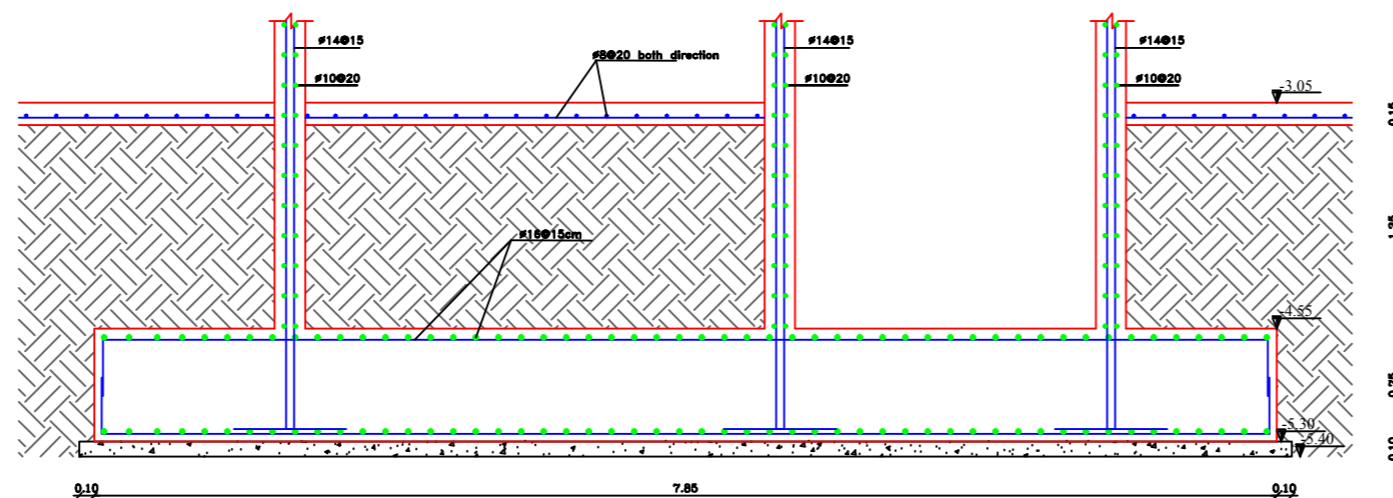
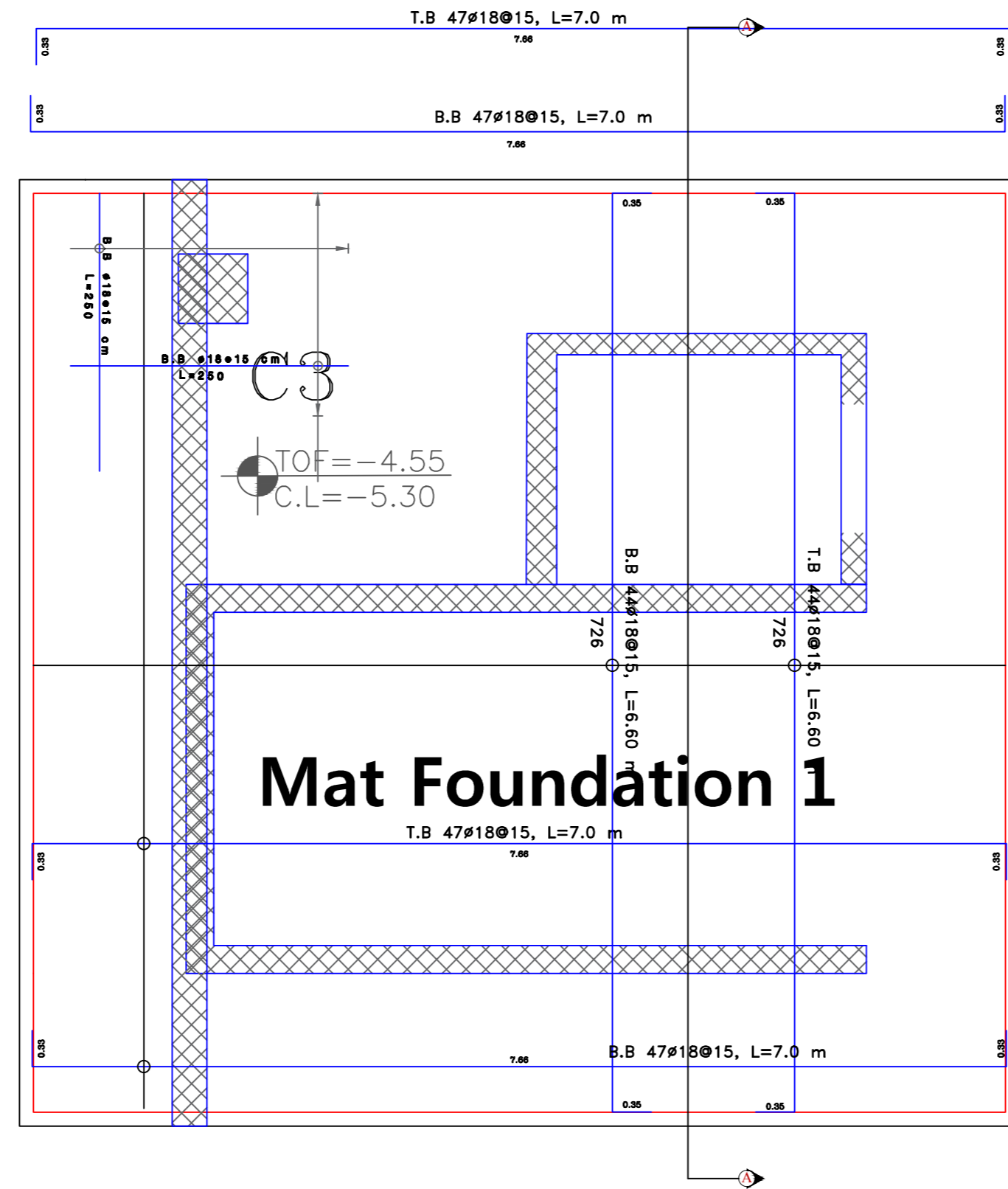
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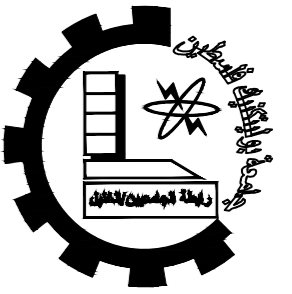
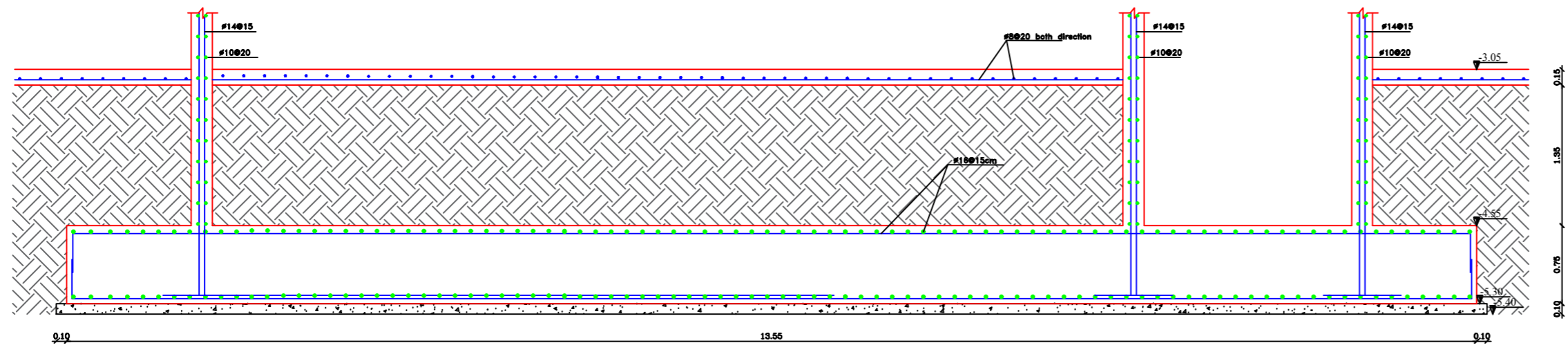
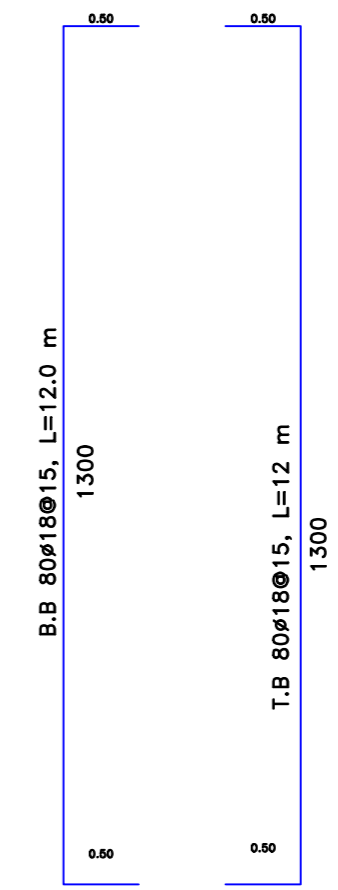
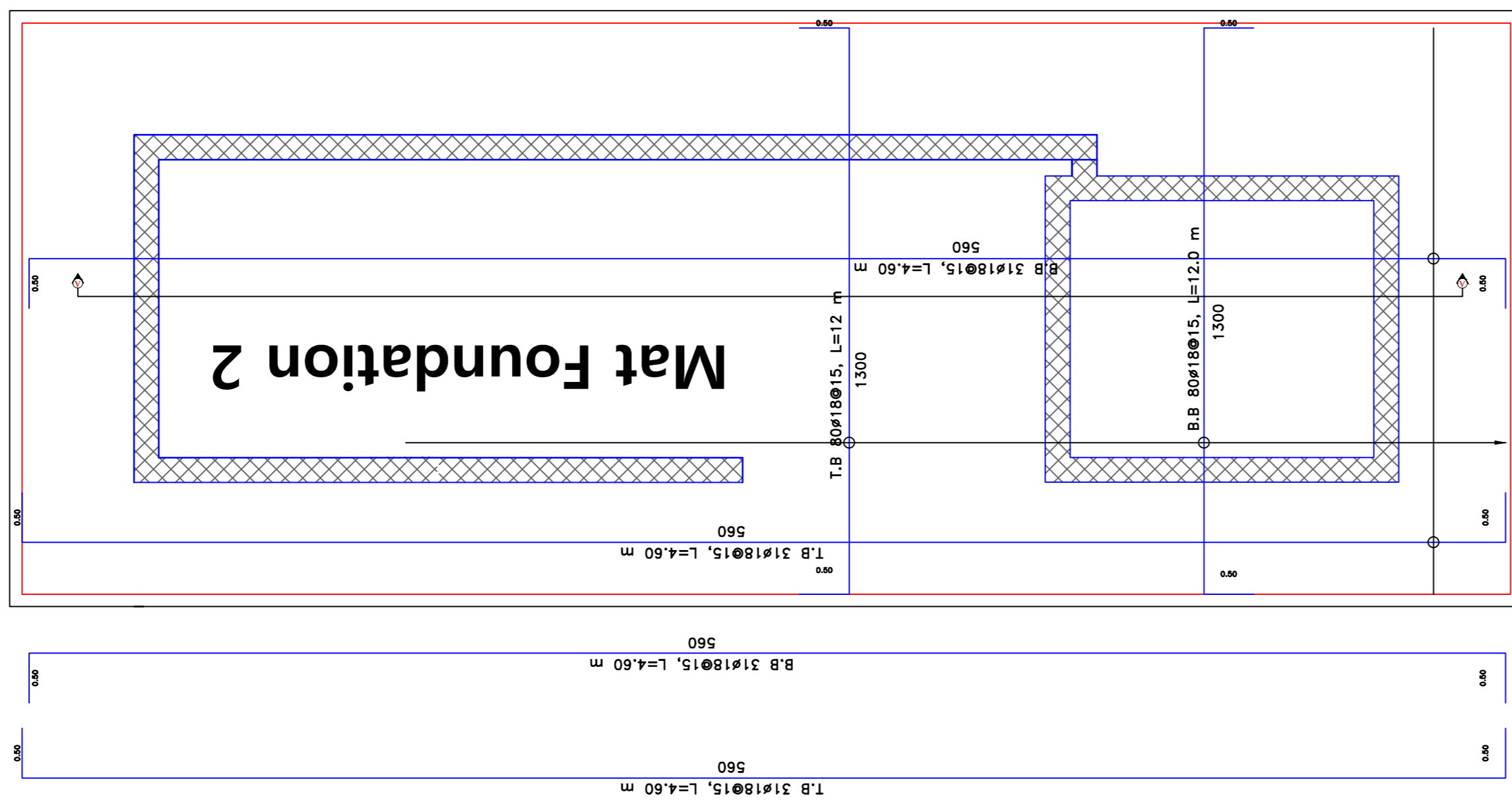
Mat Foundation 1

Dr. Belal Masri

Done by :
 Mahmoud Abu Omar
 Abd abu hania

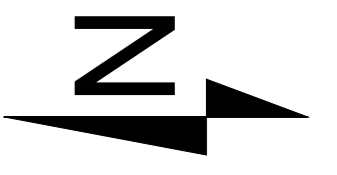
SCALE	No. of DRAW	DATE
1/200	S02	17/5





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Eye Specialist Hospital



Notes:-
 all levels in M
 all dimension in cm

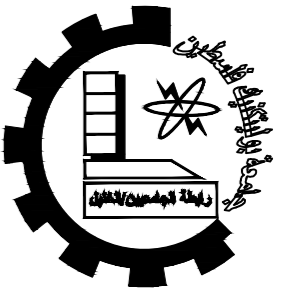
DRAWING TITLE :

Mat Foundation 2

Dr. Belal Masri

Done by :
 Mahmoud Abu Omar
 Abd abu hania

SCALE	No. of DRAW	DATE
1/200	S03	17/5



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Notes:-
 all levels in M
 all dimension in cm

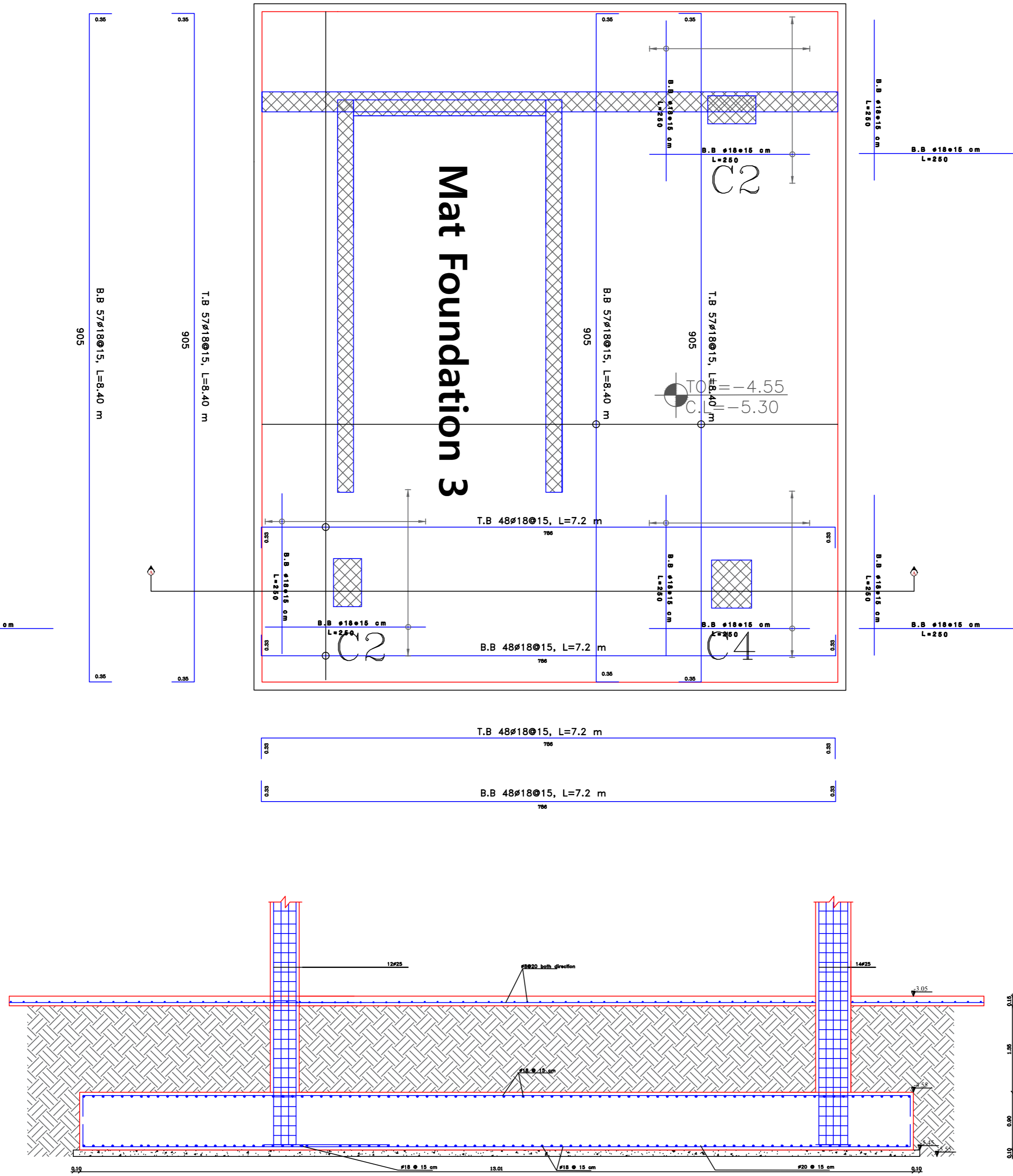
DRAWING TITLE :

Mat Foundation 3

Done by :

Mohammad Abu Omar

SCALE	No. of DRAW	DATE
1/200	S04	17/5



Mat Foundation 3

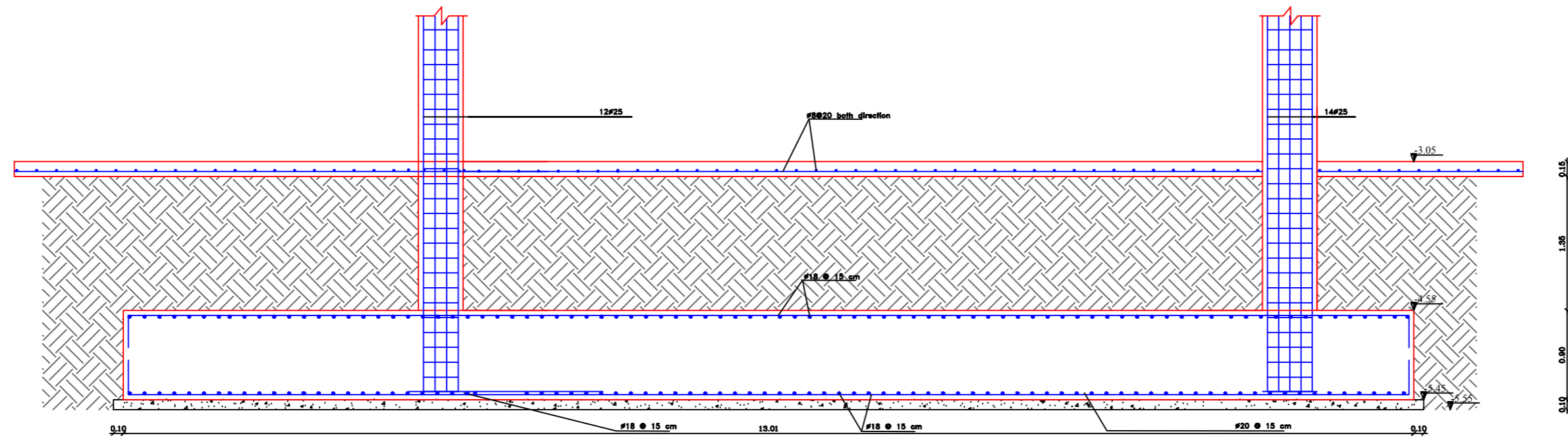
TO = -4.55
 C.L. = -5.30

T.B 57φ18@15, L=8.40 m
 B.B 57φ18@15, L=8.40 m

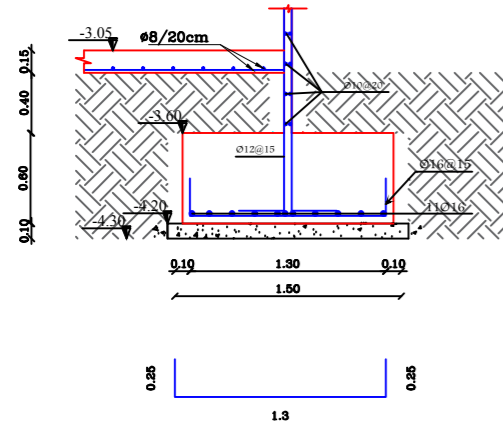
T.B 48φ18@15, L=7.2 m
 B.B 48φ18@15, L=7.2 m

B.B φ18@15 cm
 L=250

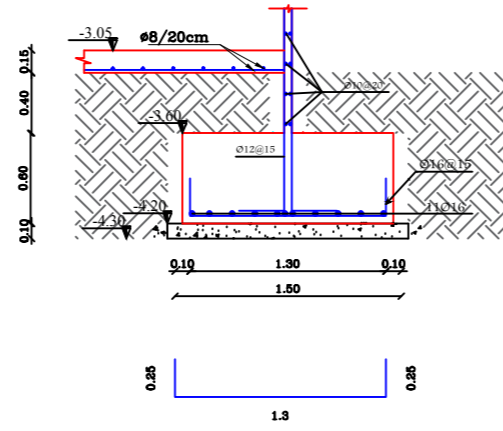
B.B φ18@15 cm
 L=250



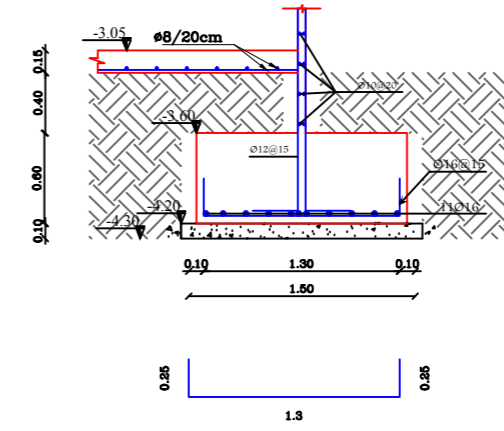
Strip Footing 1
Section 1-1
SCALE 1:25



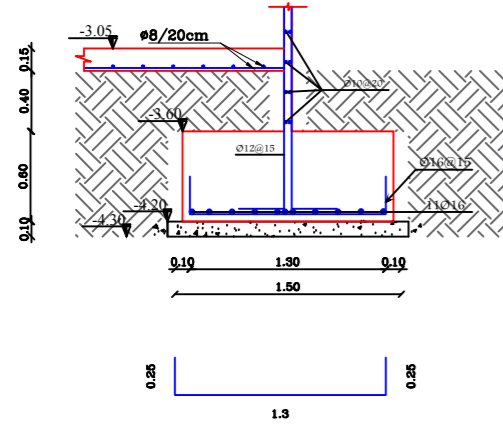
Strip Footing 1
Section 1-1
SCALE 1:25



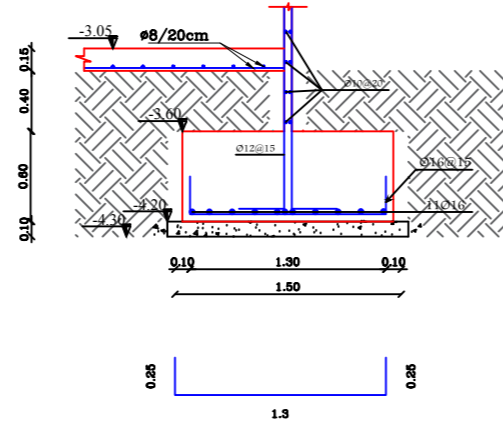
Strip Footing 1
Section 1-1
SCALE 1:25



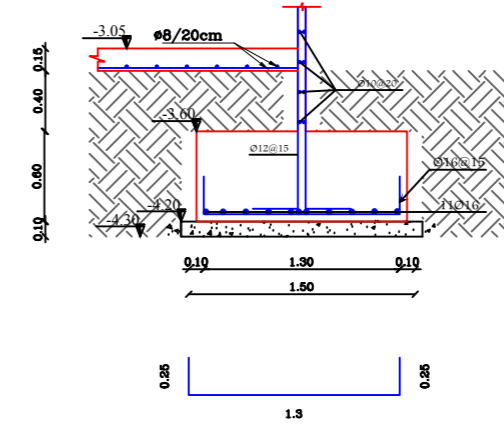
Strip Footing 1
Section 1-1
SCALE 1:25



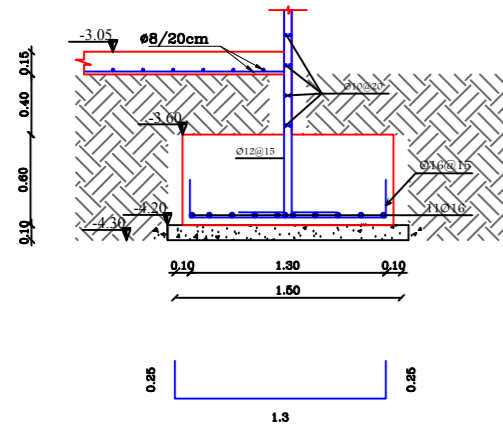
Strip Footing 1
Section 1-1
SCALE 1:25



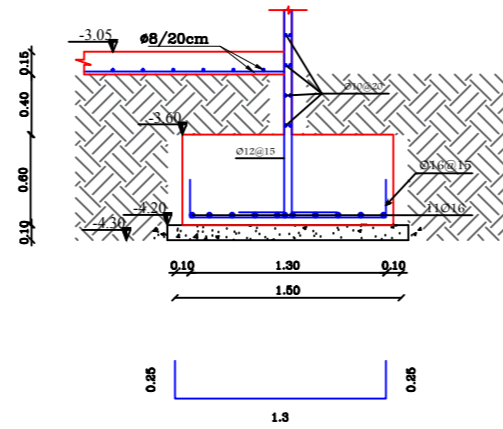
Strip Footing 1
Section 1-1
SCALE 1:25



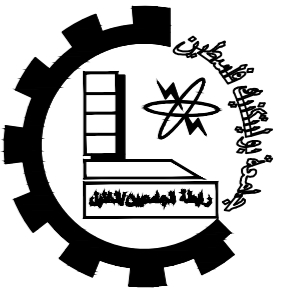
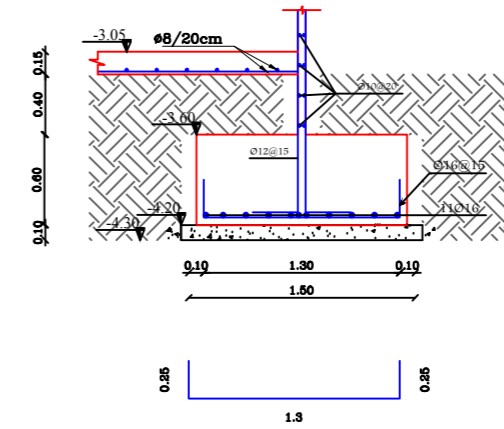
Strip Footing 1
Section 1-1
SCALE 1:25



Strip Footing 1
Section 1-1
SCALE 1:25

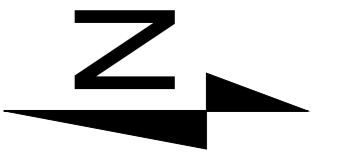


Strip Footing 1
Section 1-1
SCALE 1:25



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Civil Engineering
Graduation Project

Eye Specialist Hospital



Notes:-
all levels in M
all dimension in cm

LEGEND

DRAWING TITLE :

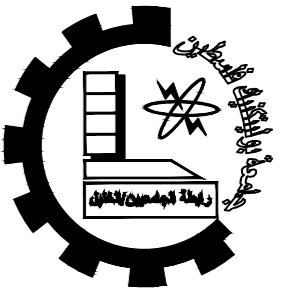
Strip Footing

Supervisor

Done by :

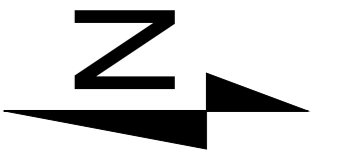
Mohammad Abu Omar

SCALE	No. of DRAW	DATE
1/200	S05	17/5



Palestine Polytechnic University
 Technology and Engineering College
 Civil Engineering Department
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 Graduation Project

Eye Specialist Hospital



Notes:-
 all levels in M
 all dimension in cm

- LEGEND
- STONE
 - R.CONCRETE
 - CONCRETE
 - HOLLOW BLOCK
 - EARTH

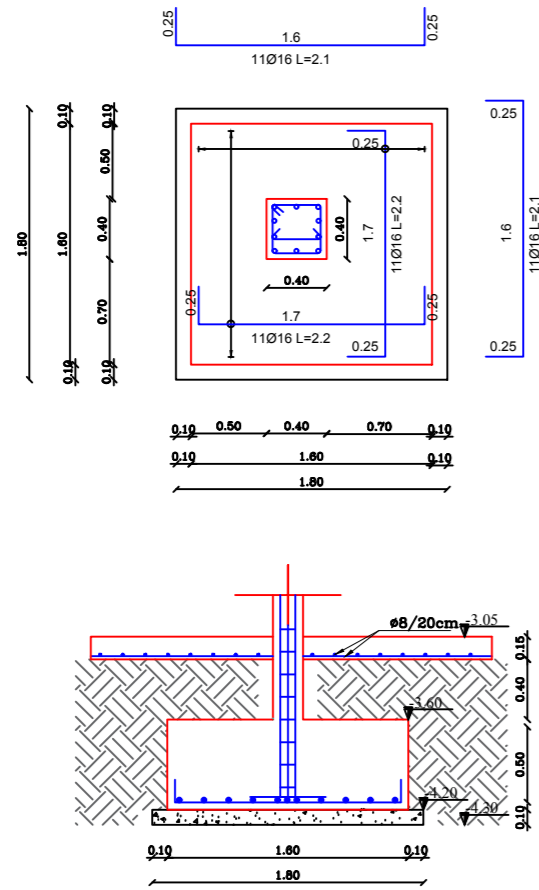
DRAWING TITLE :
 F1 & F2 & F3

Supervisor

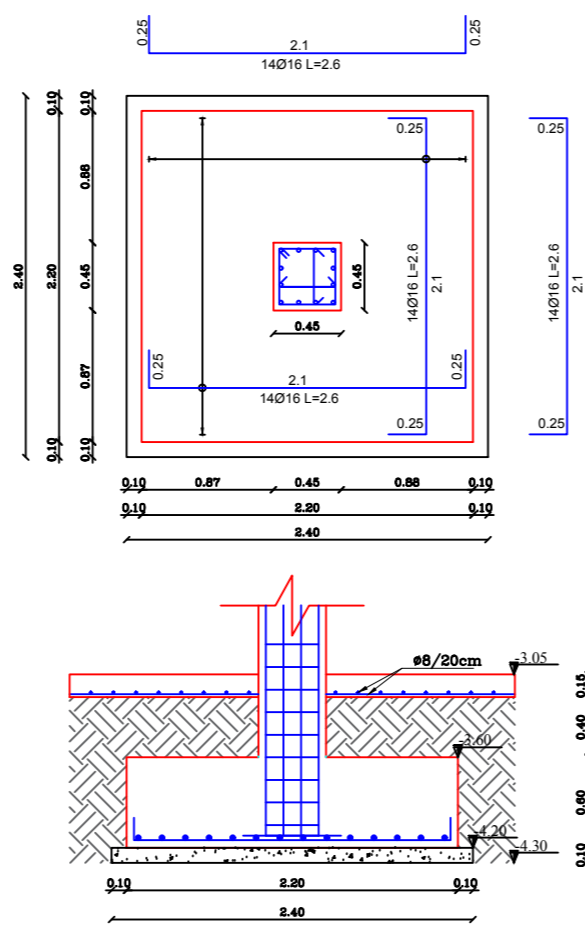
Done by :
 Mohammad Abu Omar

SCALE	No. of DRAW	DATE
1/200	S06	17/5

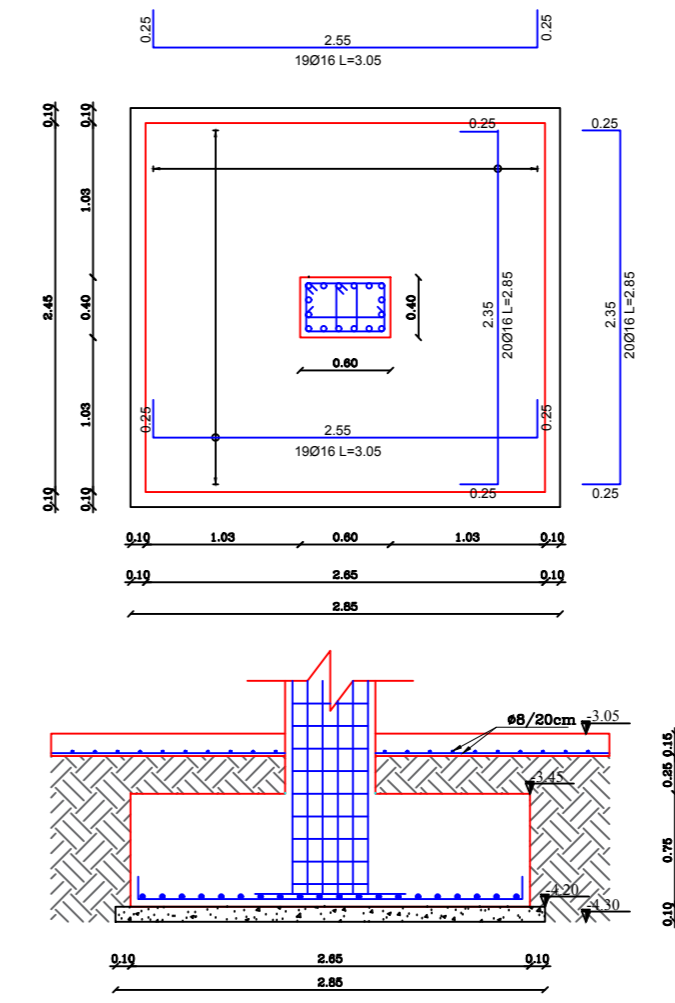
F1(1.6X1.6X0.5)m
 SCALE 1:25

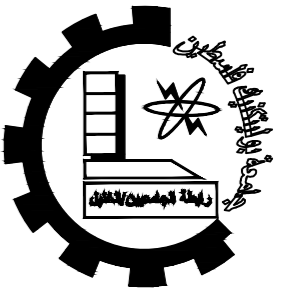


F2(2.20X2.20X0.6)m
 SCALE 1:25



F3(2.65X2.45X0.75)m
 SCALE 1:25





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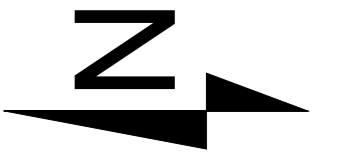
Technology and Engineering College

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Eye Specialist Hospital



Notes:-
all levels in M
all dimension in cm

LEGEND

- STONE
- R.CONCRETE
- CONCRETE
- HOLLOW BLOCK
- EARTH

DRAWING TITLE :

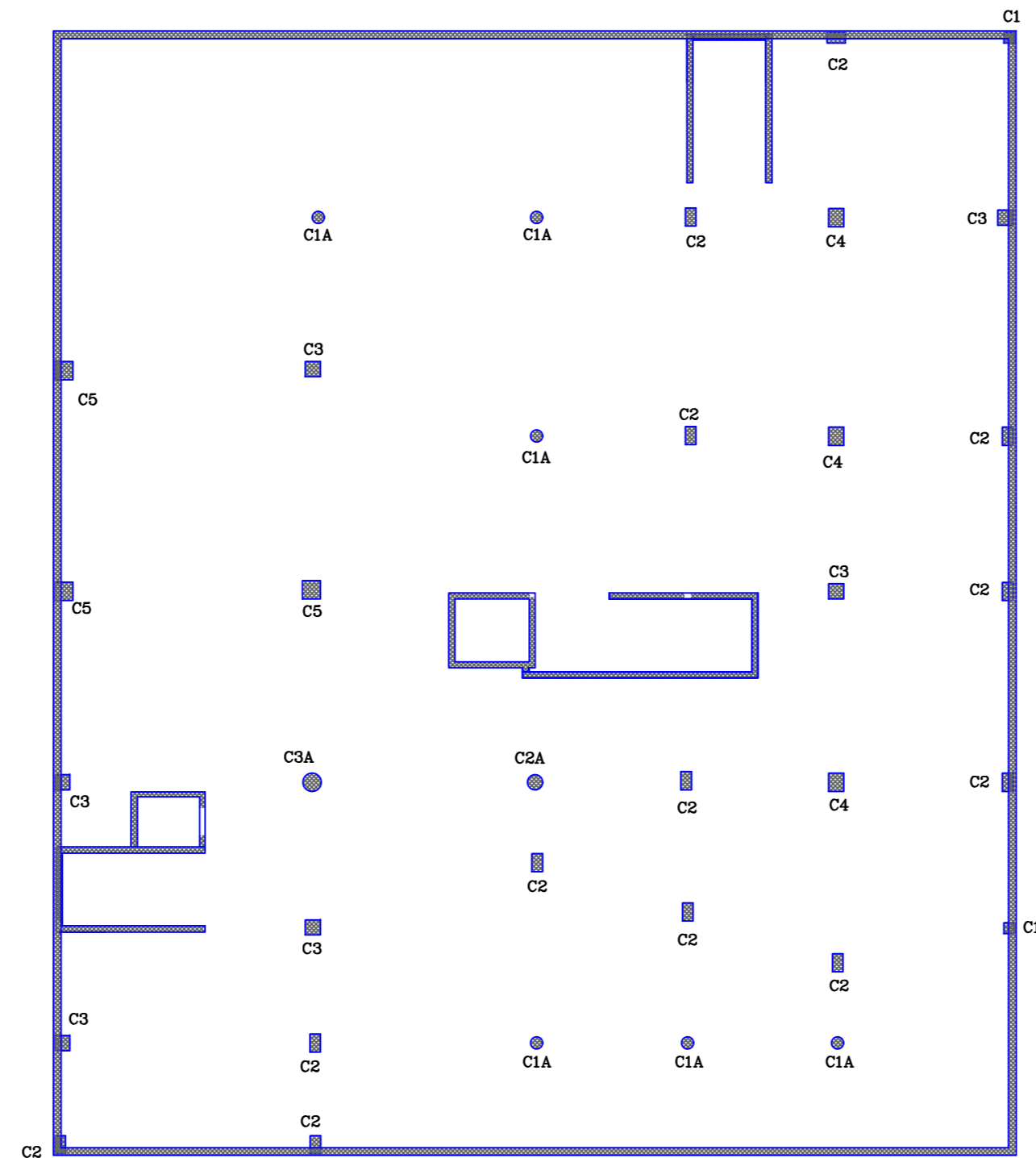
Columns Plan

Supervisor

Done by :

Mohammad Abu Omar

SCALE	No. of DRAW	DATE
1/200	S07	17/5



Columns Plan

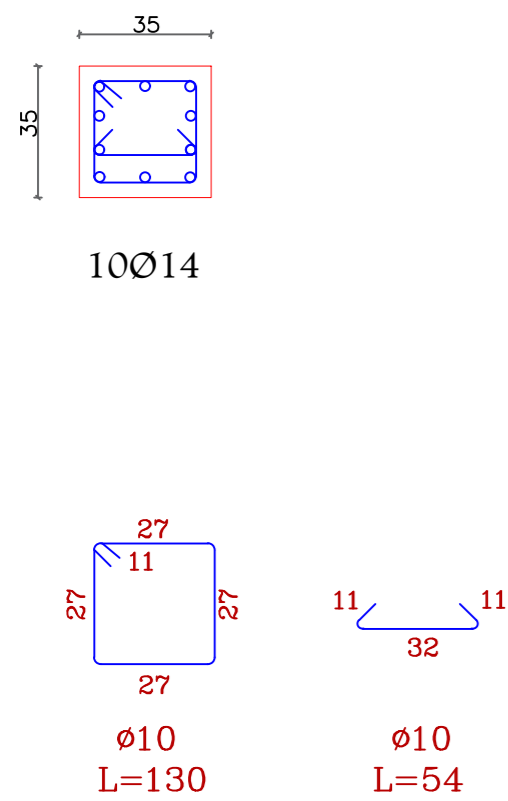
Scale 1\200

Columns detailing's (C1 , C2)

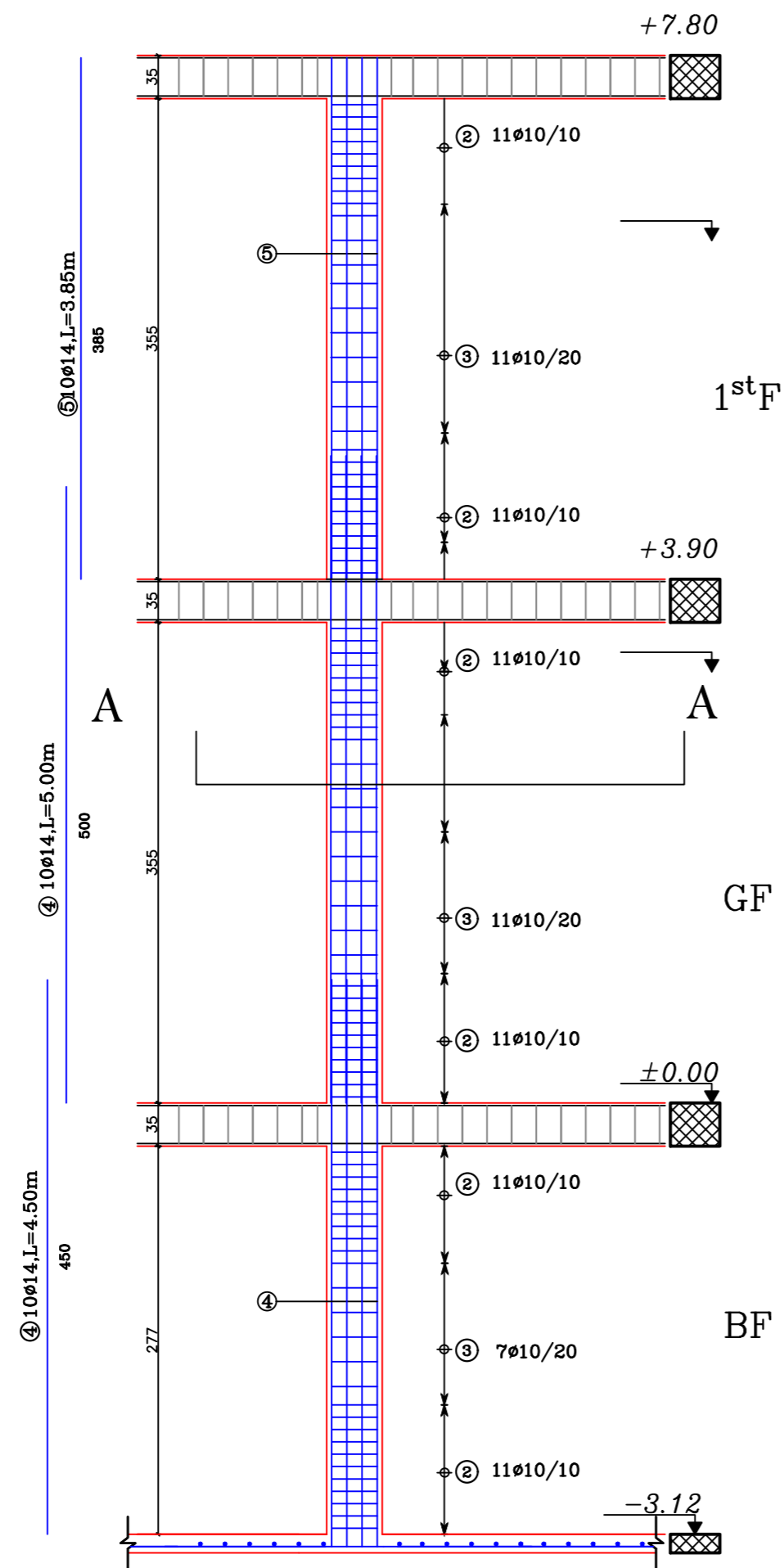
C1

*Typical shear Reinforcement

Section A-A



Scale:1/10

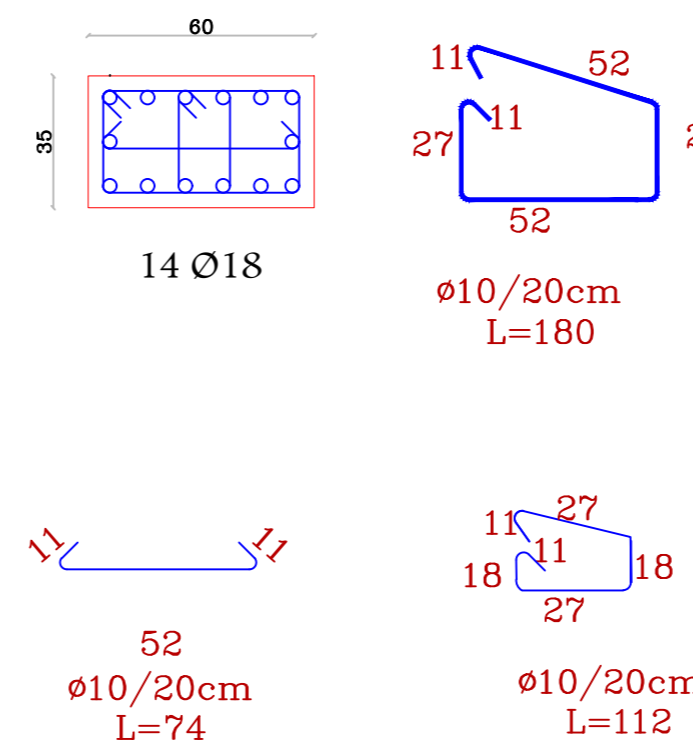


Scale:1/25

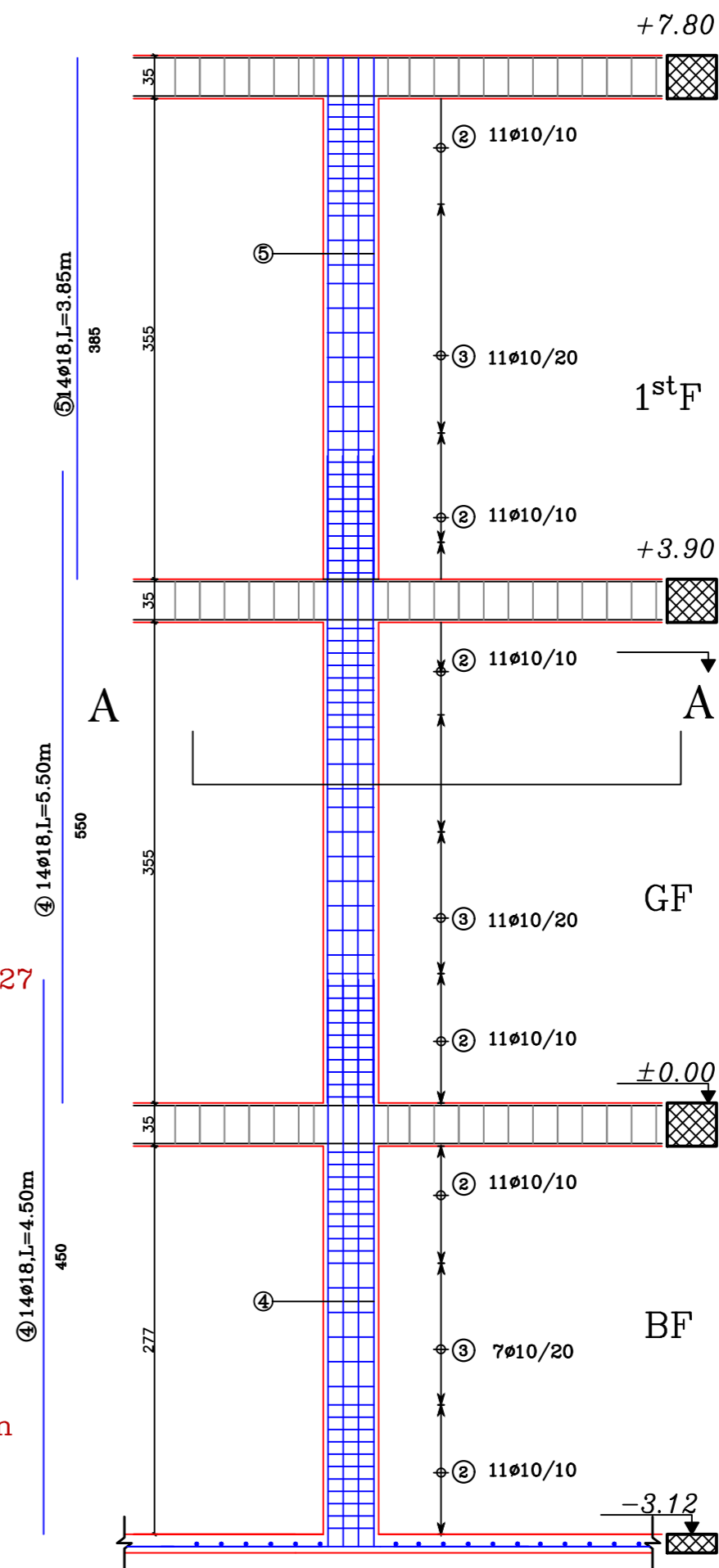
C2

*Typical shear Reinforcement

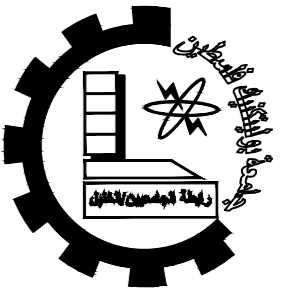
Section A-A



Scale:1/10



Scale:1/25



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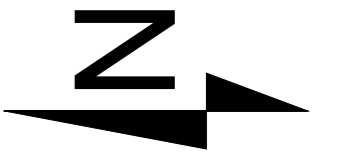
Technology and Engineering College

Civil Engineering Department

Civil Engineering

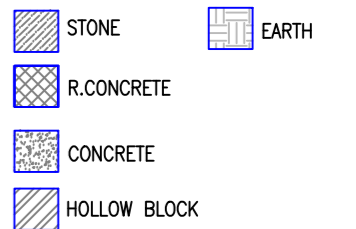
Graduation Project

Eye Specialist Hospital



Notes:-
all levels in M
all dimension in cm

LEGEND



DRAWING TITLE :

Columns C1&C2

Supervisor

Done by :

Mohammad Abu Omar

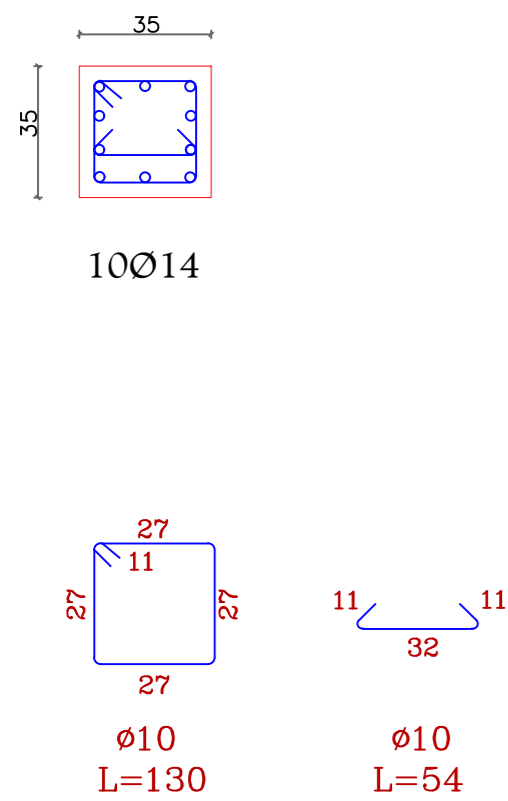
SCALE	No. of DRAW	DATE
1/200	S08	17/5

Columns detailing's (C1 , C2)

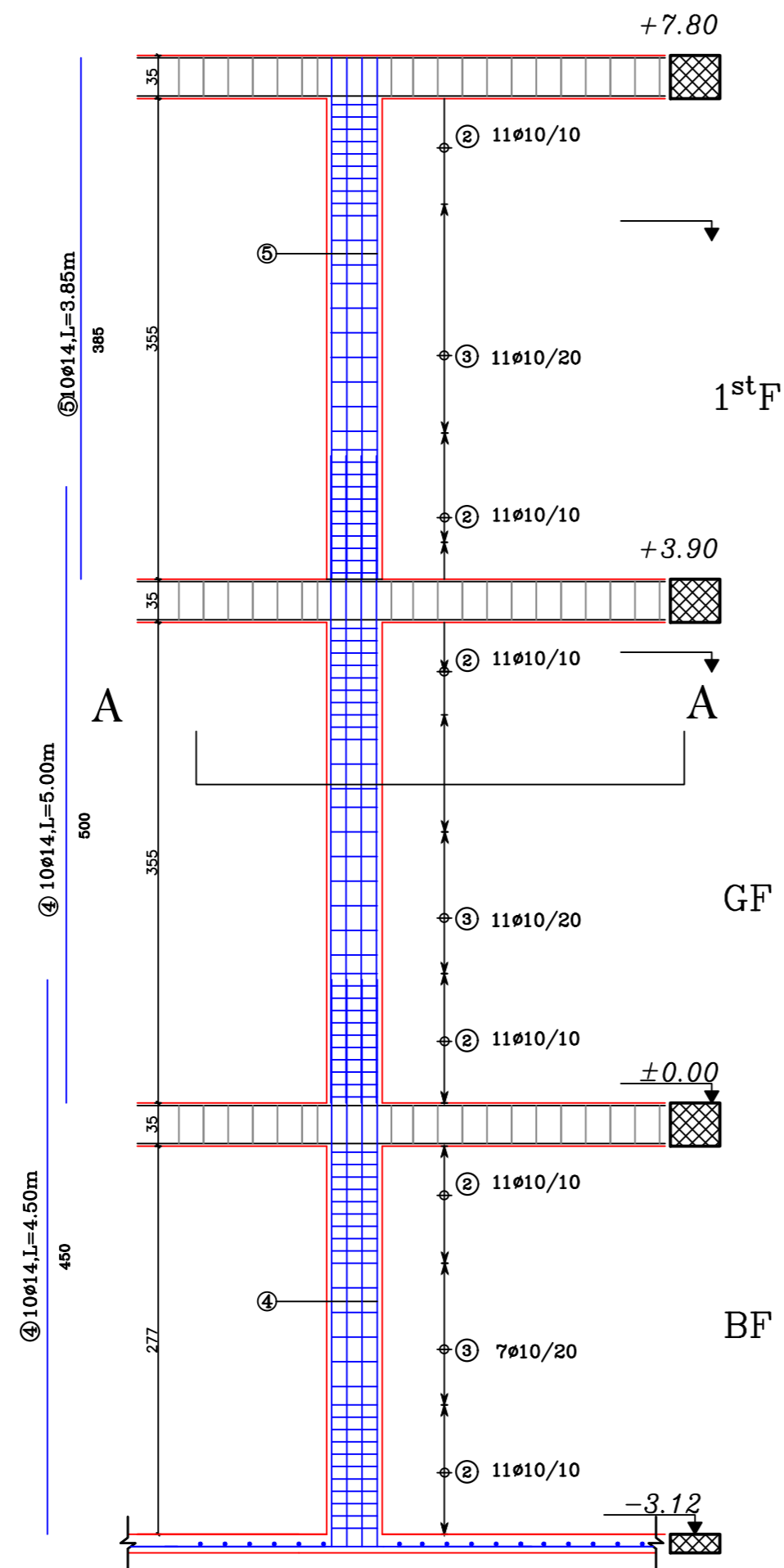
C1

*Typical shear Reinforcement

Section A-A



Scale:1/10

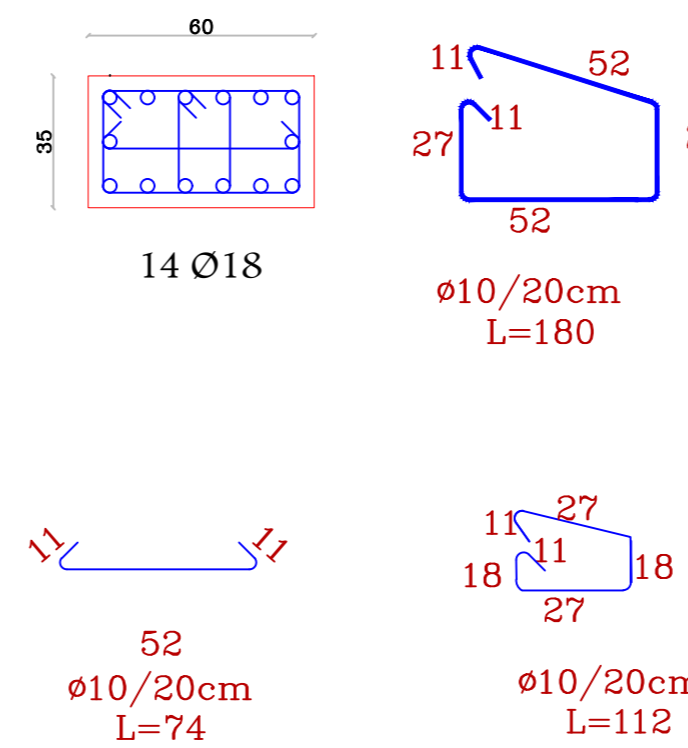


Scale:1/25

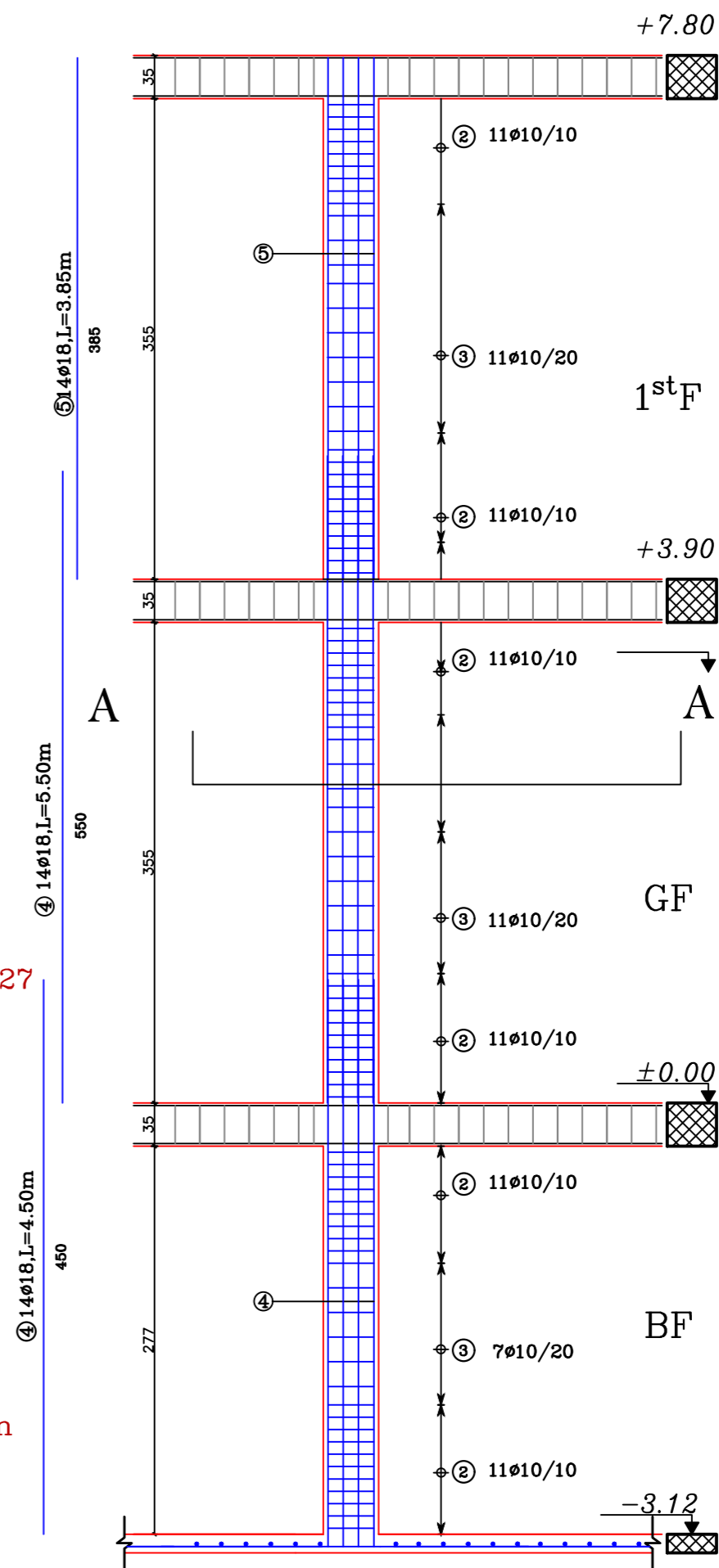
C2

*Typical shear Reinforcement

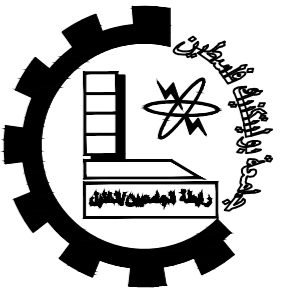
Section A-A



Scale:1/10



Scale:1/25



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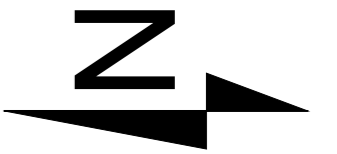
Technology and Engineering College

Civil Engineering Department

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Graduation Project

Eye Specialist Hospital



Notes:-
all levels in M
all dimension in cm

LEGEND

	STONE		EARTH
	R.CONCRETE		CONCRETE
	HOLLOW BLOCK		

DRAWING TITLE :

Columns C1&C2

Supervisor

Done by :

Mohammad Abu Omar

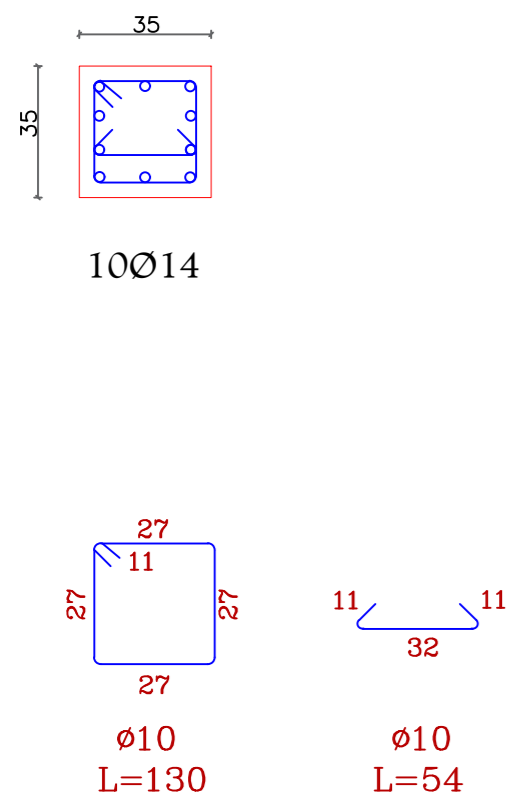
SCALE	No. of DRAW	DATE
1/200	S08	17/5

Columns detailing's (C1 , C2)

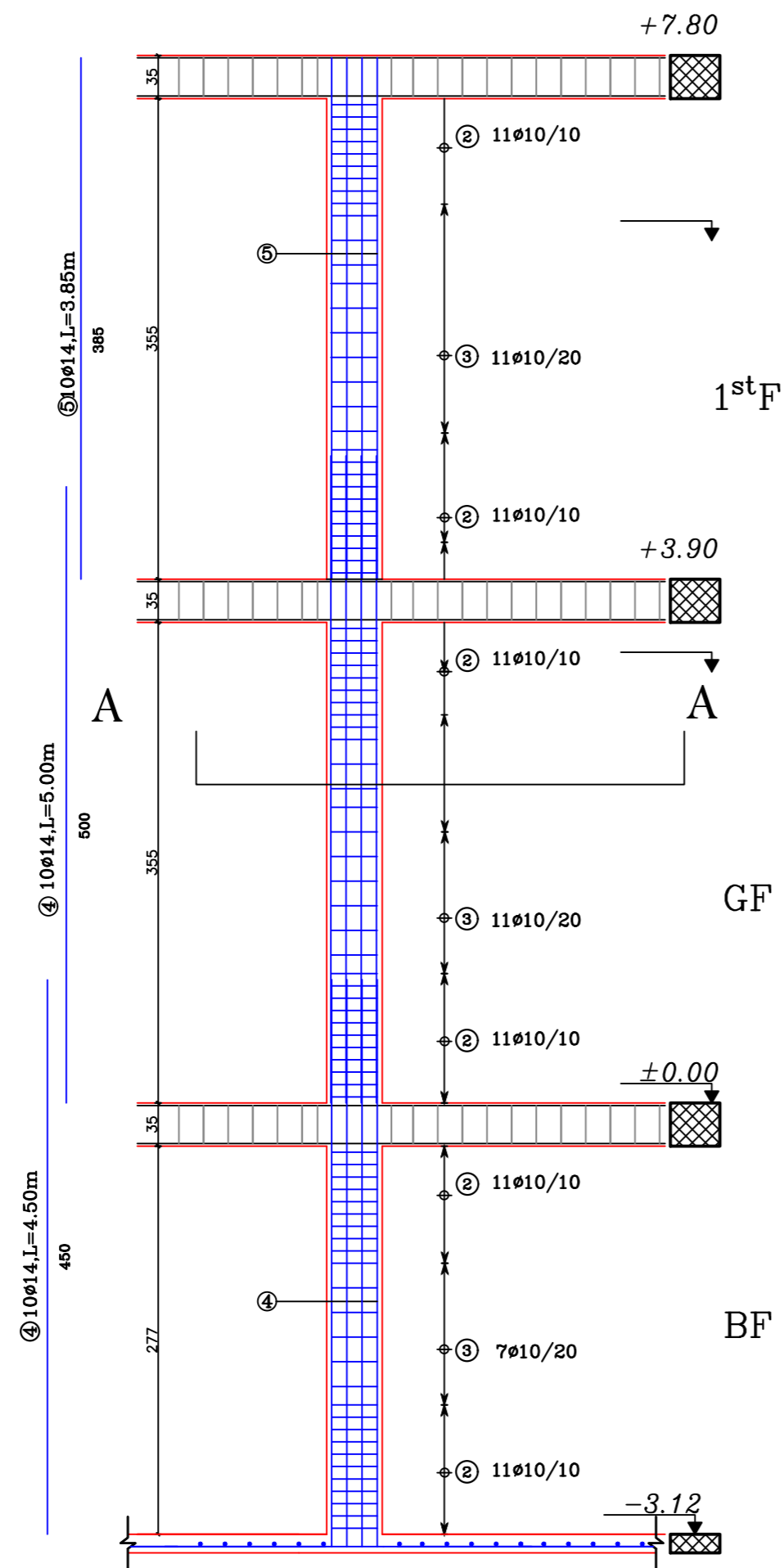
C1

*Typical shear Reinforcement

Section A-A



Scale:1/10

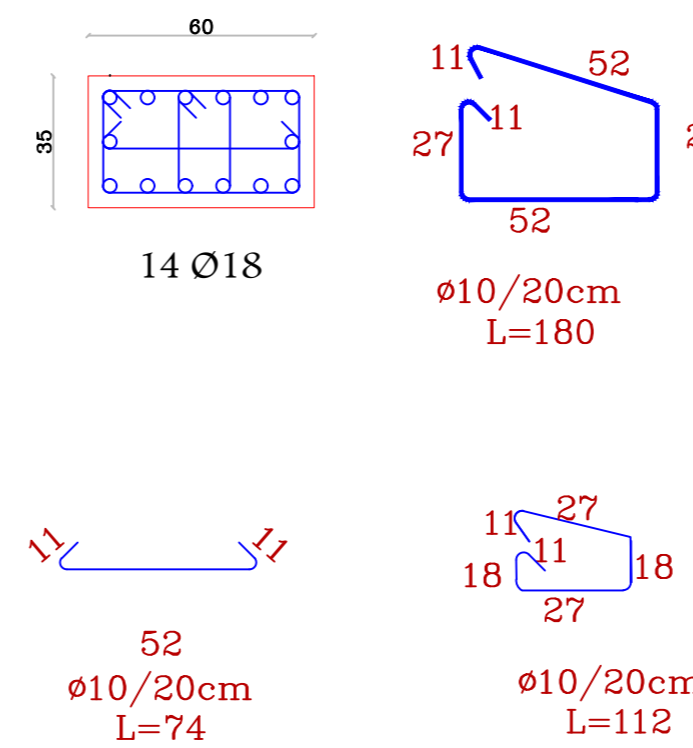


Scale:1/25

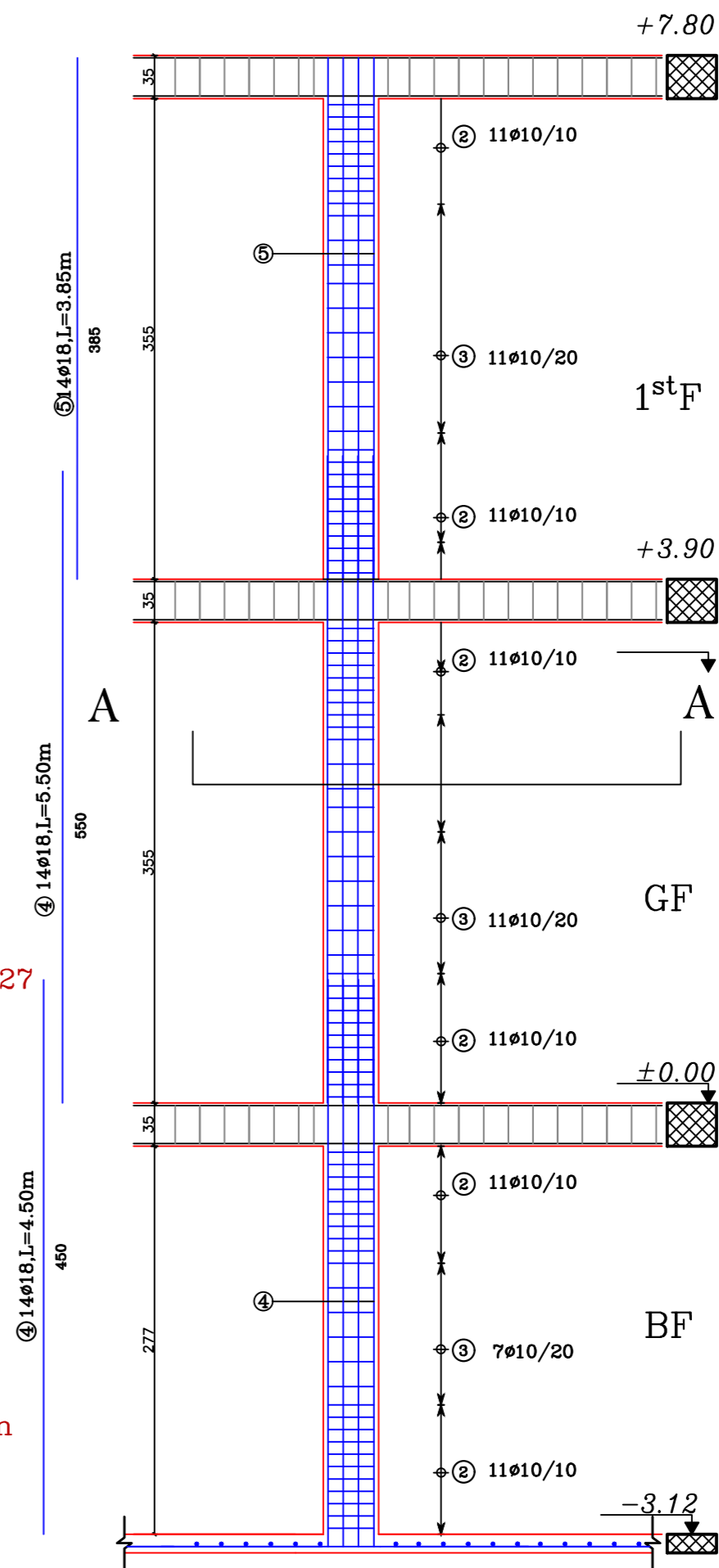
C2

*Typical shear Reinforcement

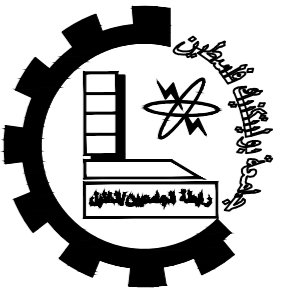
Section A-A



Scale:1/10



Scale:1/25



Palestine Polytechnic University

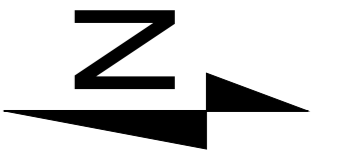
Technology and Engineering College

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Notes:-
all levels in M
all dimension in cm

LEGEND

	STONE		EARTH
	R.CONCRETE		CONCRETE
	HOLLOW BLOCK		

DRAWING TITLE :

Columns C1&C2

Supervisor

Done by :

Mohammad Abu Omar

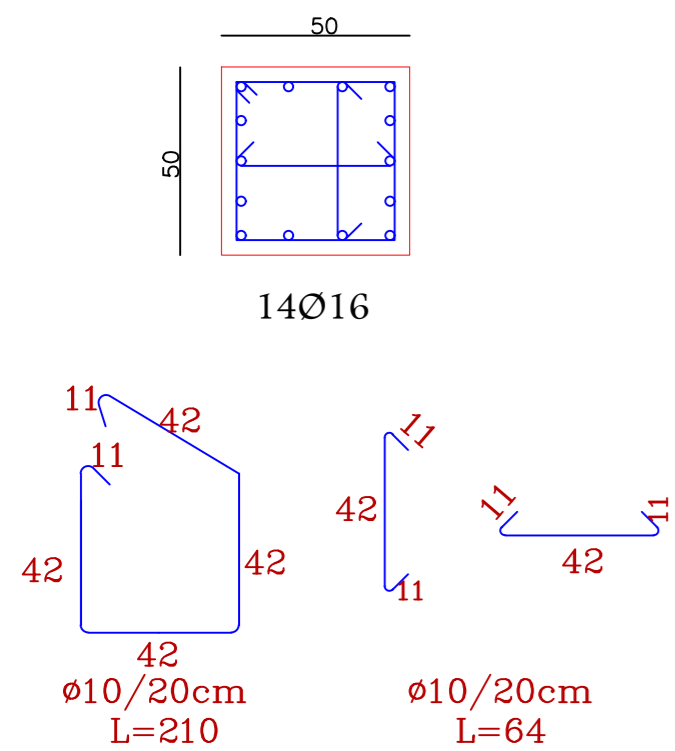
SCALE	No. of DRAW	DATE
1/200	S08	17/5

Columns detailing's (C3 , C4)

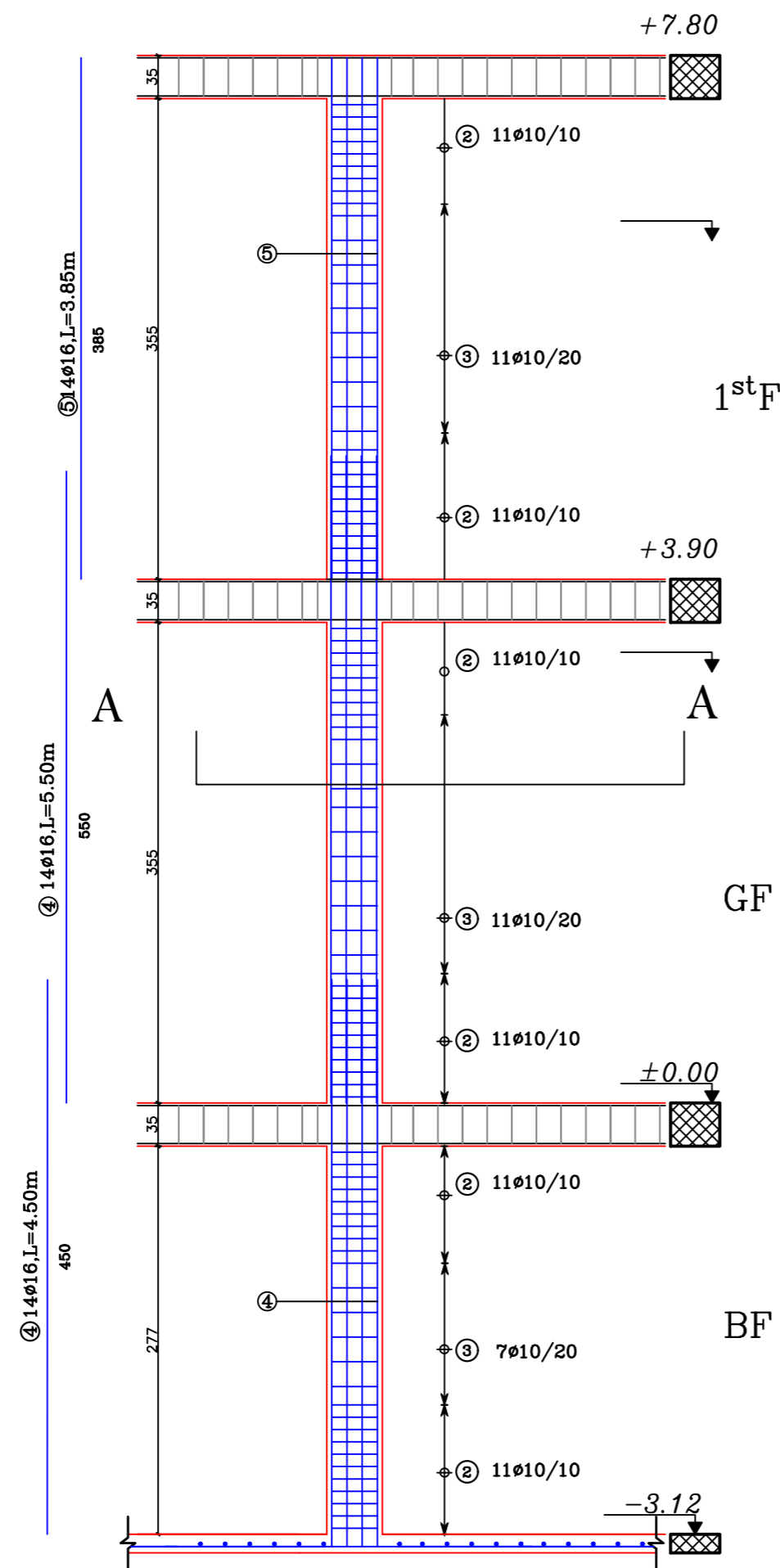
C3

*Typical shear Reinforcement

Section A-A



Scale:1/10

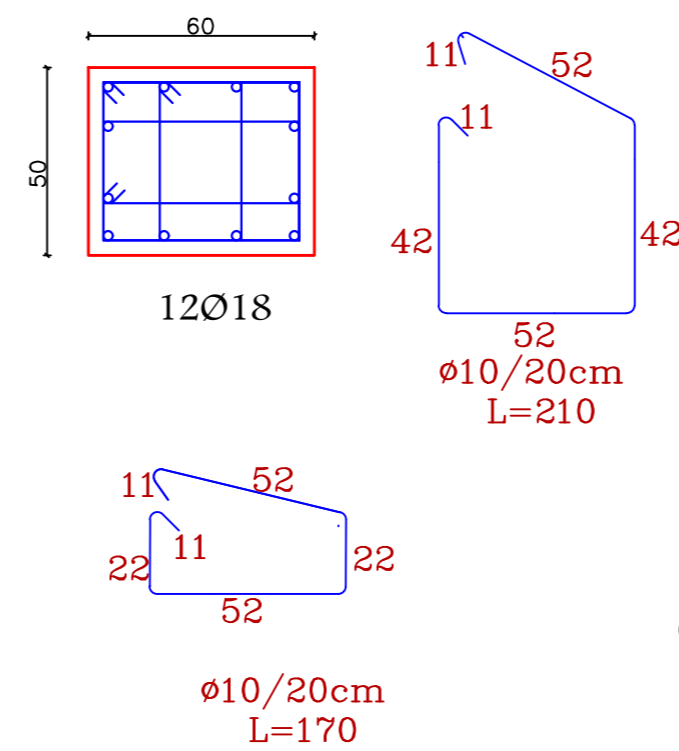


Scale:1/25

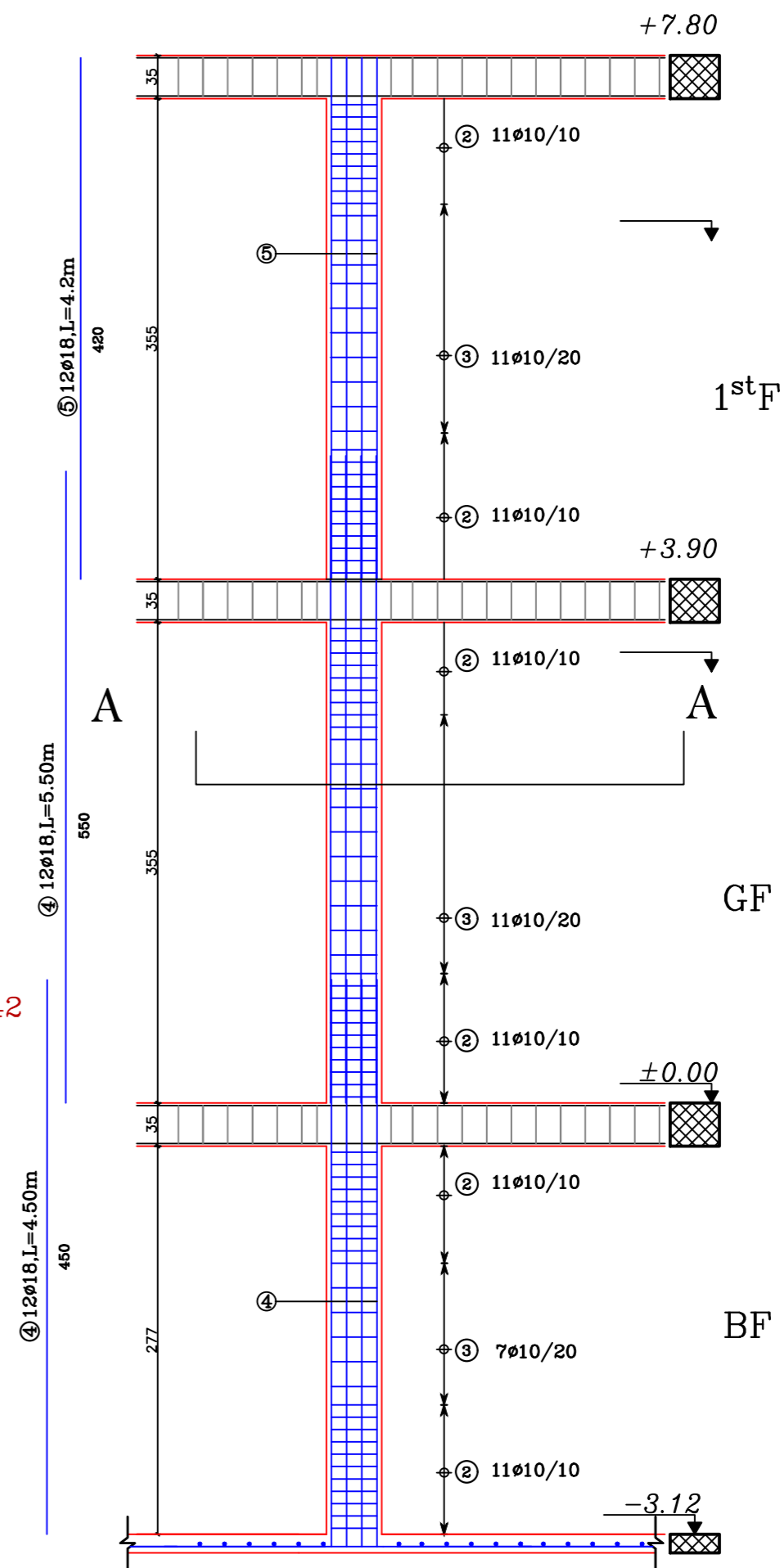
C4

*Typical shear Reinforcement

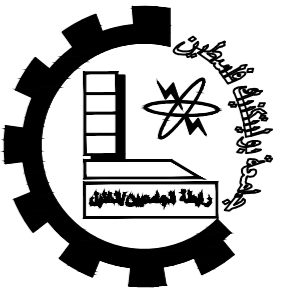
Section A-A



Scale:1/10



Scale:1/25



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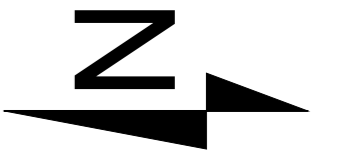
Technology and Engineering College

Civil Engineering Department

Civil Engineering

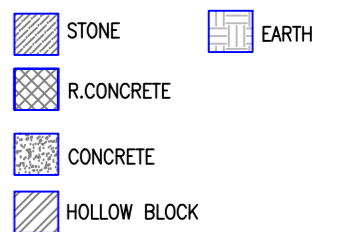
Graduation Project

Eye Specialist Hospital



Notes:-
all levels in M
all dimension in cm

LEGEND



DRAWING TITLE :

Columns C3&C4

Supervisor

Done by :

Mohammad Abu Omar

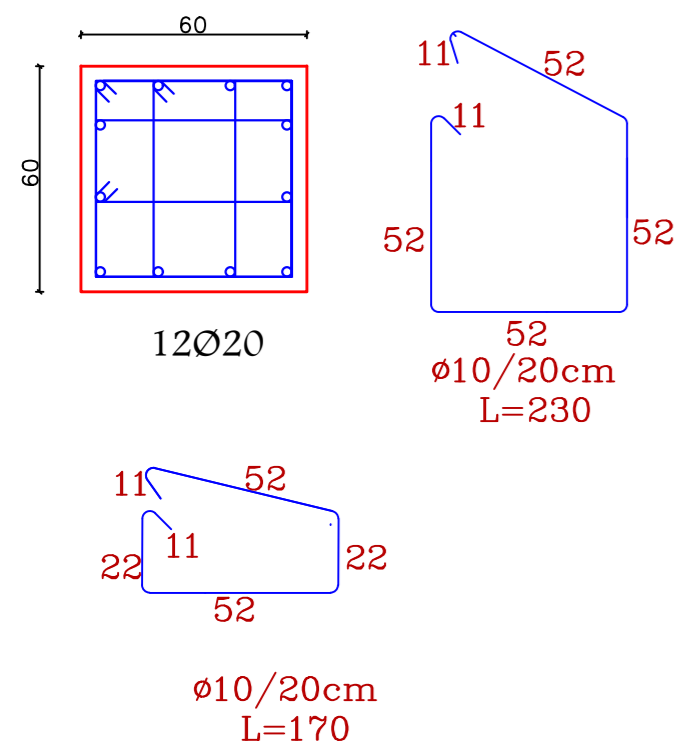
SCALE	No. of DRAW	DATE
1/200	S09	17/5

Columns detailing's (C5 , C1A)

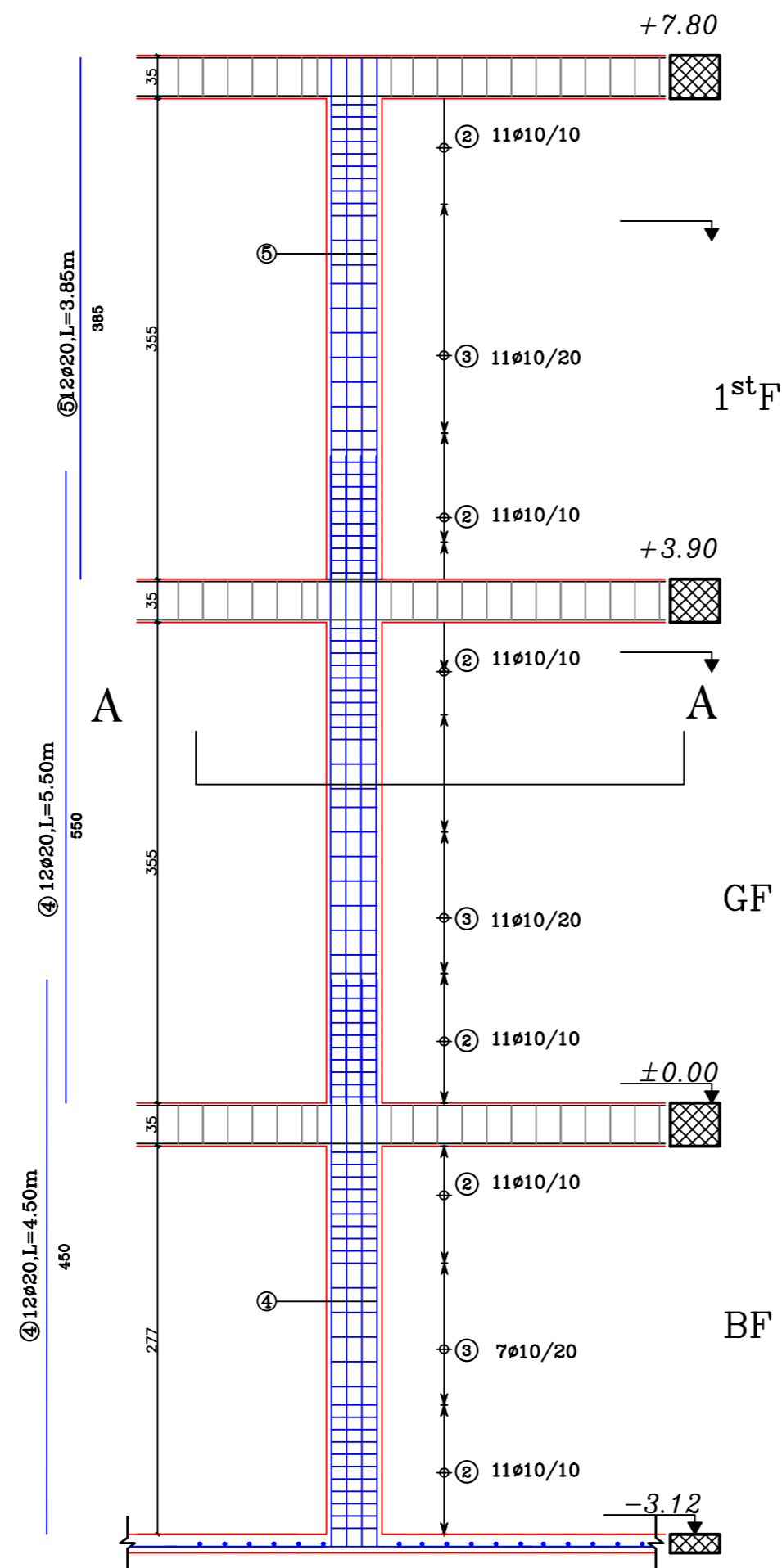
C5

*Typical shear Reinforcement

Section A-A

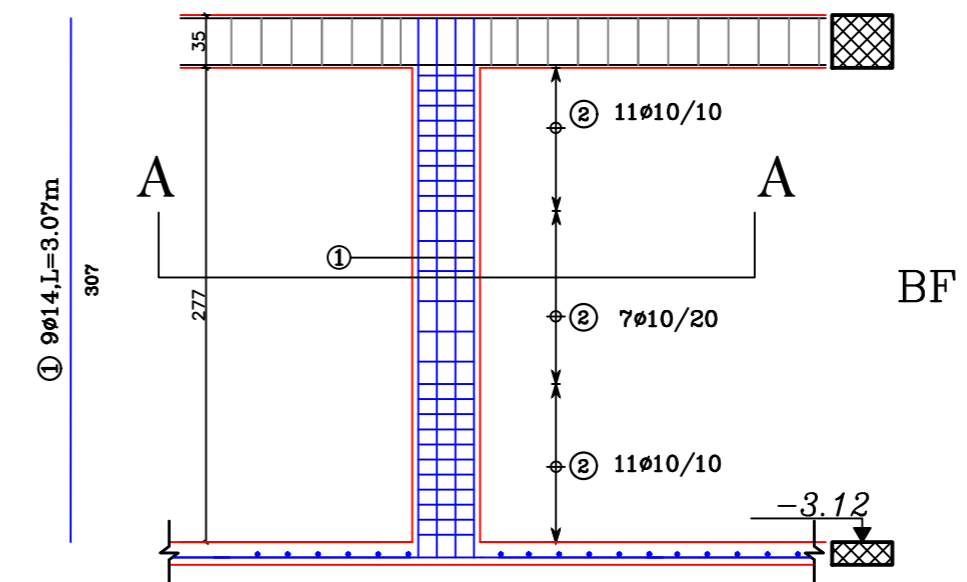


Scale:1/10

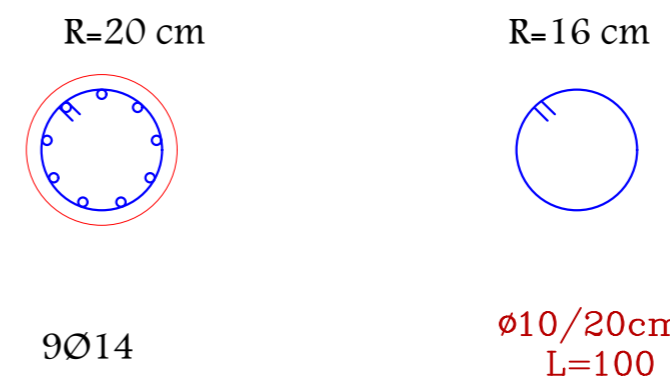


Scale:1/25

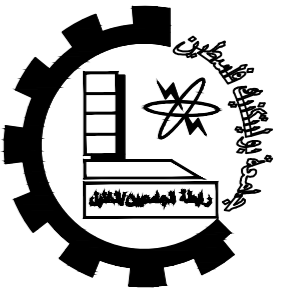
C1A



Scale:1/25



Scale:1/10



Palestine Polytechnic University
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Civil Engineering
Graduation Project

Eye Specialist Hospital



Notes:-
all levels in M
all dimension in cm

LEGEND

	STONE		EARTH
	R.CONCRETE		CONCRETE
	HOLLOW BLOCK		

DRAWING TITLE :
Columns C5&C1A

Supervisor

Done by :
Mohammad Abu Omar

SCALE	No. of DRAW	DATE
1/200	S10	17/5

Columns detailing's (C2A, C3A)

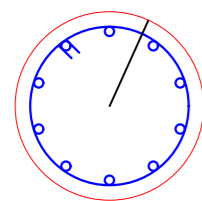
C2A

*Typical shear
Reinforcement

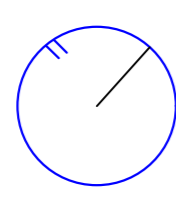
Section A-A

R=25 cm

R=21 cm

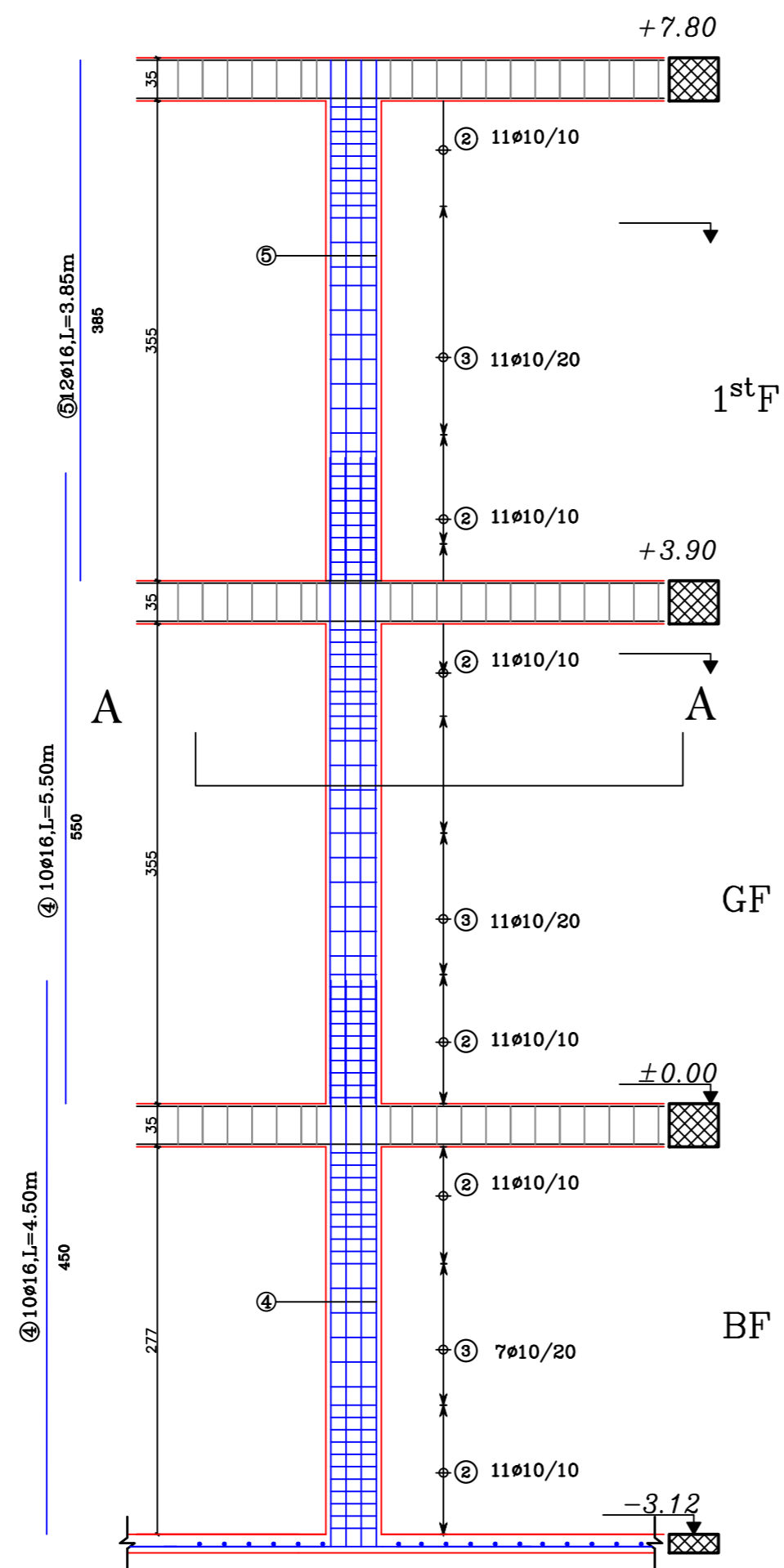


10Ø16



Ø10/20cm
L=138

Scale:1/10



Scale:1/25

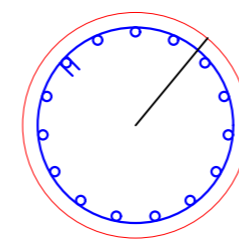
C3A

*Typical shear
Reinforcement

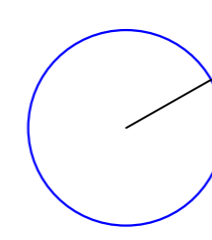
Section A-A

R=30 cm

R=26 cm

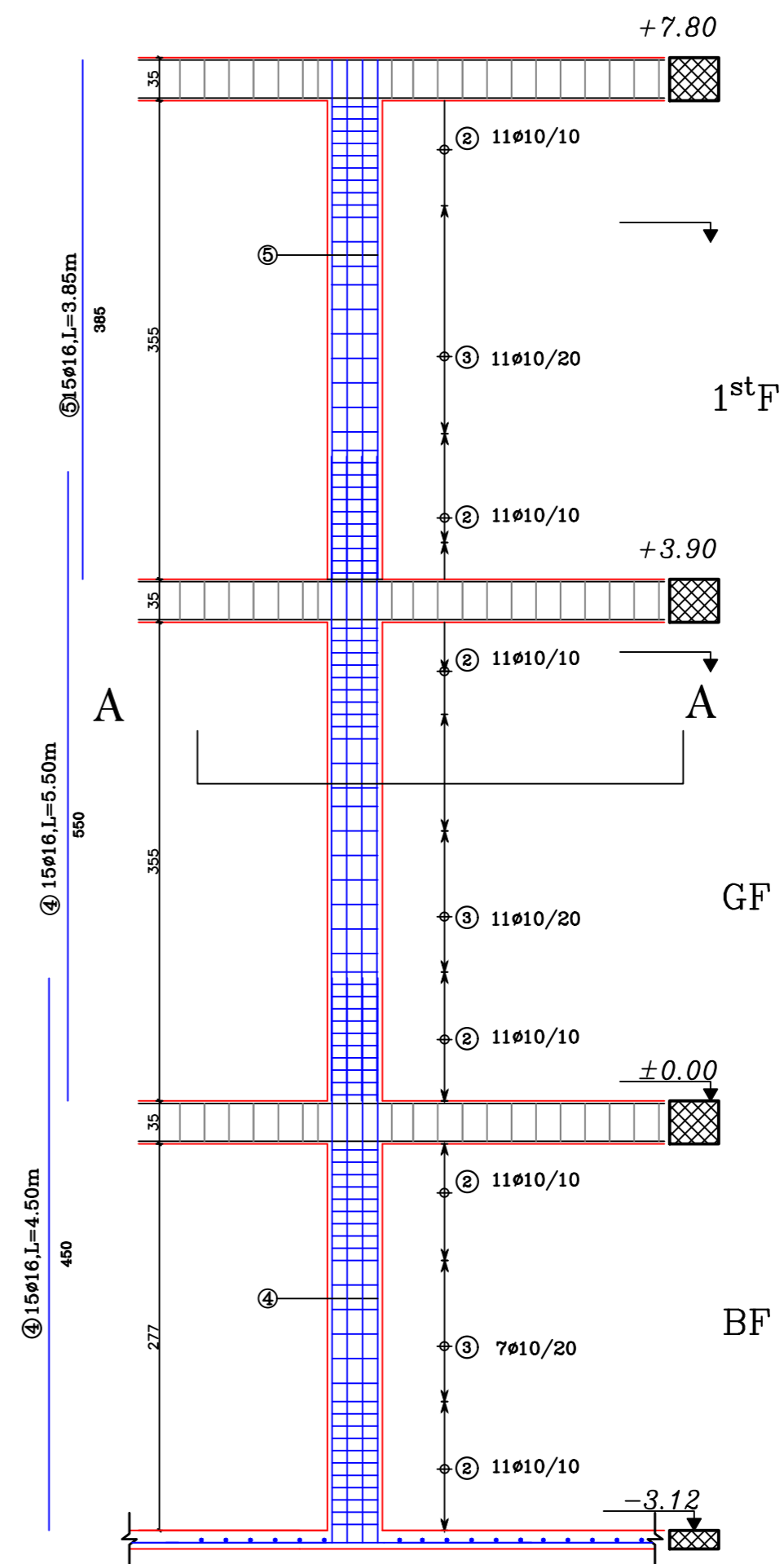


15Ø16

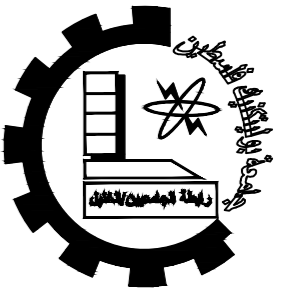


Ø10/20cm
L=163

Scale:1/10



Scale:1/25



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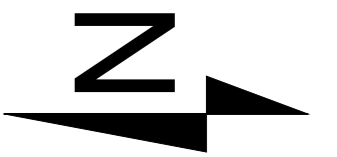
Technology and Engineering College

Civil Engineering Department

Civil Engineering

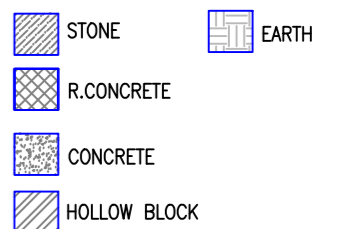
Graduation Project

Eye Specialist Hospital



Notes:-
all levels in M
all dimension in cm

LEGEND



DRAWING TITLE :

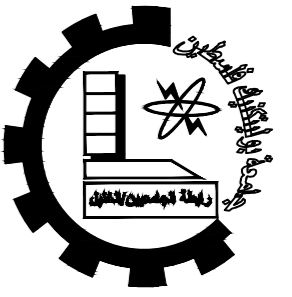
Columns CA2&CA3

Supervisor

Done by :

Mohammad Abu Omar

SCALE	No. of DRAW	DATE
1/200	S11	17/5



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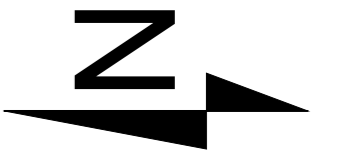
Technology and Engineering College

Civil Engineering Department

Civil Engineering

Graduation Project

Eye Specialist Hospital



Notes:-
all levels in M
all dimension in cm

LEGEND

- STONE
- EARTH
- R.CONCRETE
- CONCRETE
- HOLLOW BLOCK

DRAWING TITLE :

Columns Detaling

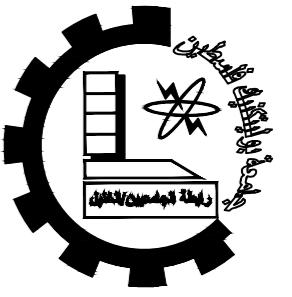
Supervisor

Done by :

Mohammad Abu Omar

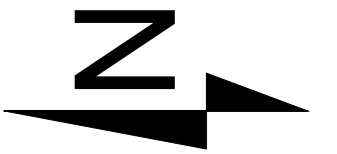
SCALE	No. of DRAW	DATE
1/200	S12	17/5

Floor	Column's Design Sections							
	C1 DL = 500 KN LL = 200 KN	C2 DL = 1000 KN LL = 500 KN	C3 DL = 1500 KN LL = 500 KN	C4 DL = 2000 KN LL = 1000 KN	C5 DL = 2500 KN LL = 1000 KN	C1A DL = 500 KN LL = 200 KN	C2A DL = 1000 KN LL = 500 KN	C3A DL = 1500 KN LL = 500 KN
Basment 1st	 10Ø14	 14 Ø18	 14Ø16	 12Ø18	 12Ø20	 9Ø14	 10Ø16	 15Ø16
Ground Floor	 10Ø14	 14 Ø18	 14Ø16	 12Ø18	 12Ø20		 10Ø16	 15Ø16
1st Floor	 10Ø14	 14 Ø18	 14Ø16	 12Ø18	 12Ø20		 10Ø16	 15Ø16



Palestine Polytechnic University
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Notes:-
 all levels in M
 all dimension in cm

- LEGEND
- STONE
 - EARTH
 - R.CONCRETE
 - CONCRETE
 - HOLLOW BLOCK

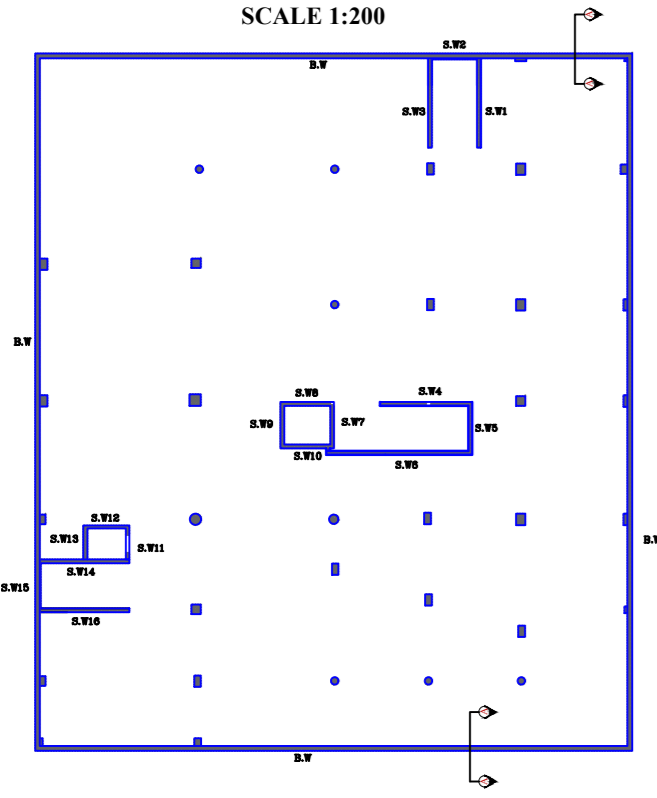
DRAWING TITLE :
 S.W1 & S.W2

Supervisor
 Dr. Abd Al Samee'

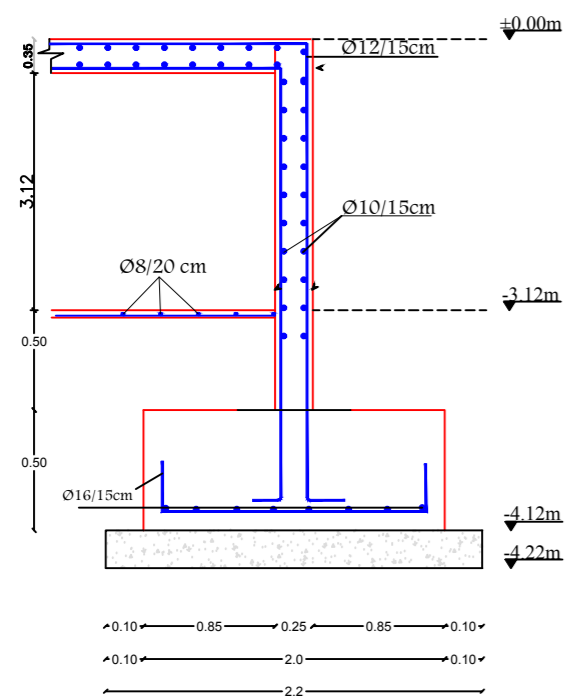
Done by :
 Mohammad Abu Omar

SCALE	No. of DRAW	DATE
1/200	S13	17/5

Shear Wall Key Plan
 SCALE 1:200

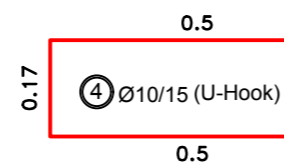
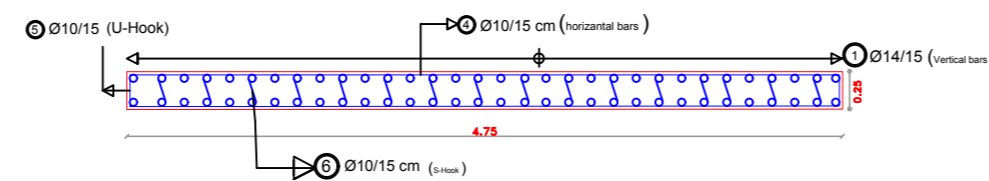
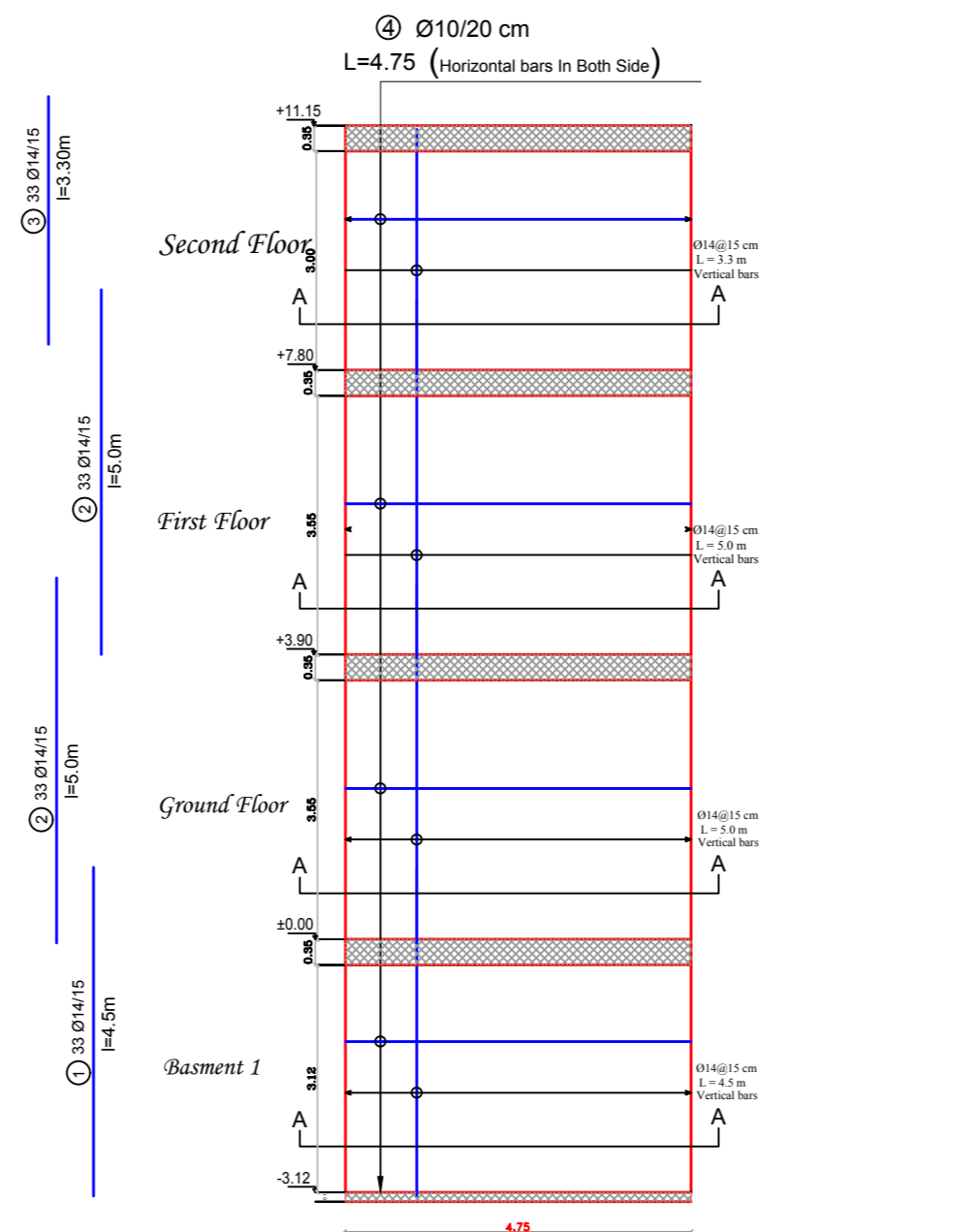


B.W1
 Scale:1/25



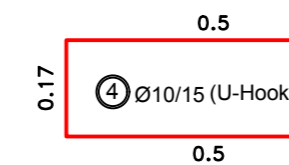
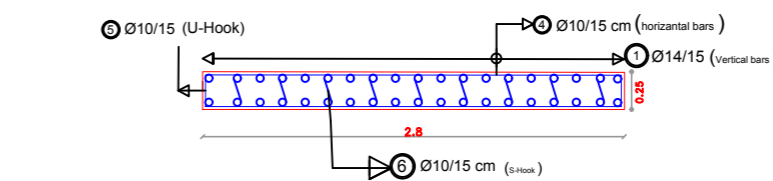
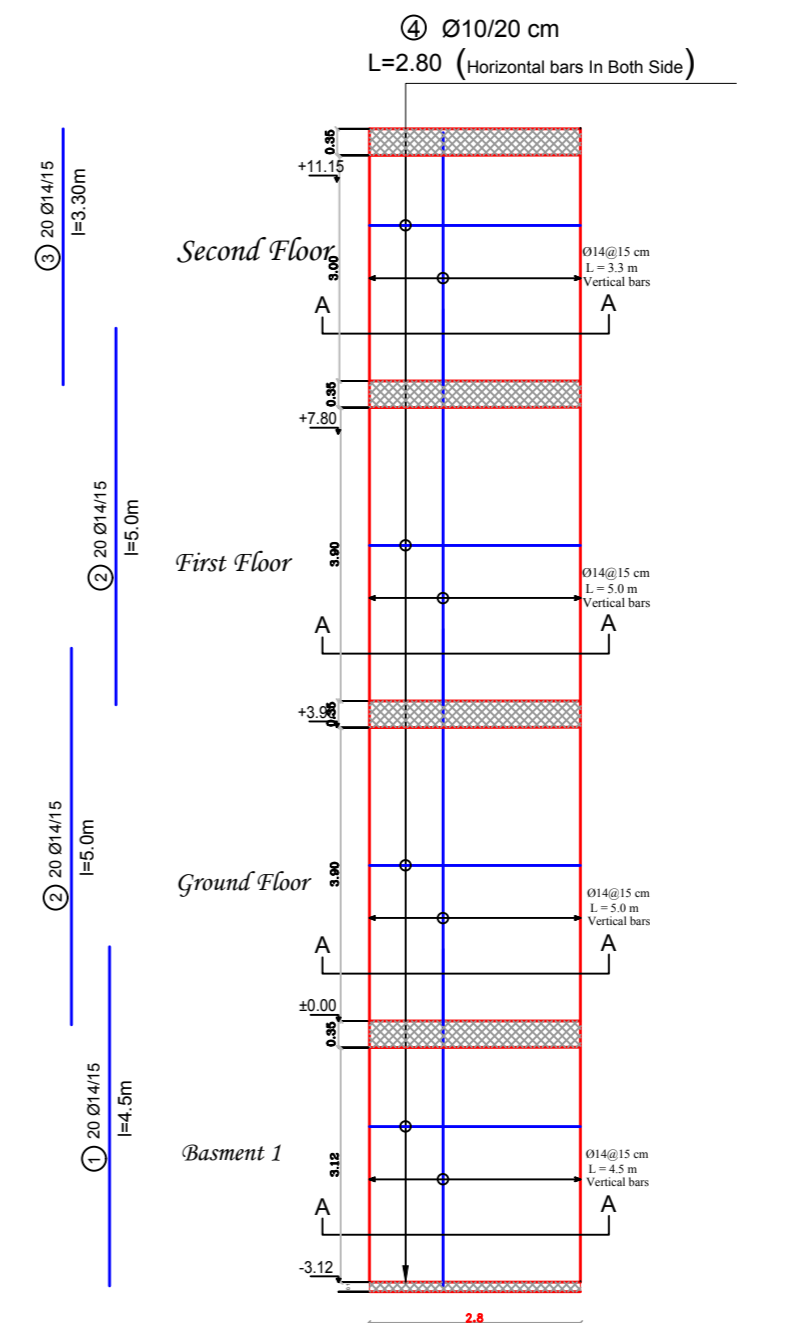
Shear walls (B.W , SW1 & SW2)

S.W1
 Scale:1/50

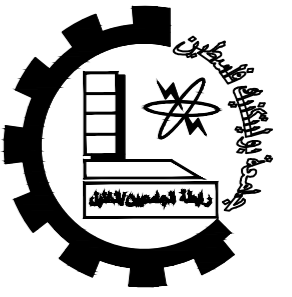


SCALE 1:25

S.W2
 Scale:1/50



SCALE 1:25



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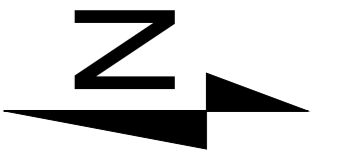
Technology and Engineering College

Civil Engineering Department

Civil Engineering

Graduation Project

Eye Specialist Hospital



Notes:-
all levels in M
all dimension in cm

LEGEND

- STONE
- EARTH
- R.CONCRETE
- CONCRETE
- HOLLOW BLOCK

DRAWING TITLE :

S.W3 & S.W4 & S.W5

Supervisor

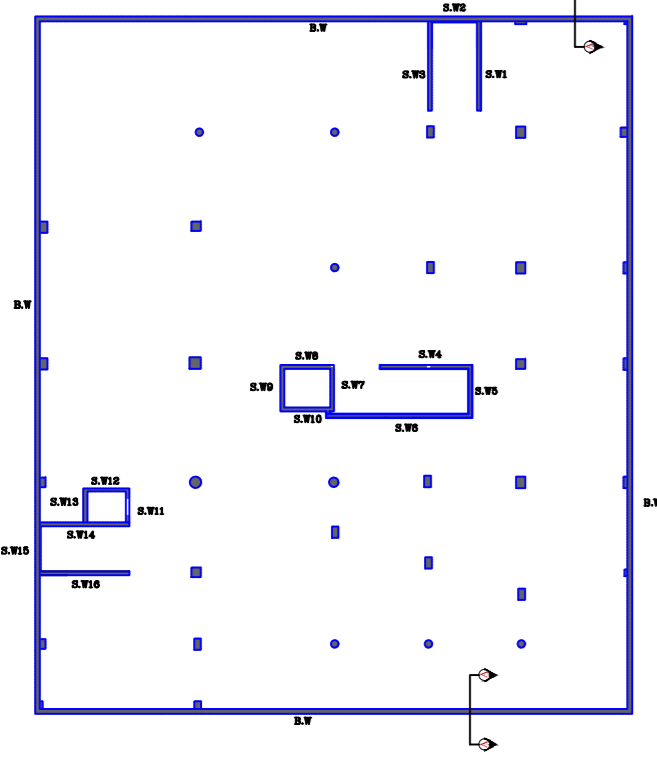
Dr. Abd Al Samee'

Done by :

Mohammad Abu Omar

SCALE	No. of DRAW	DATE
1/200	S14	17/5

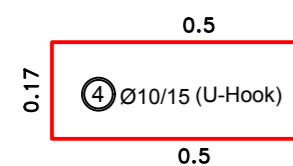
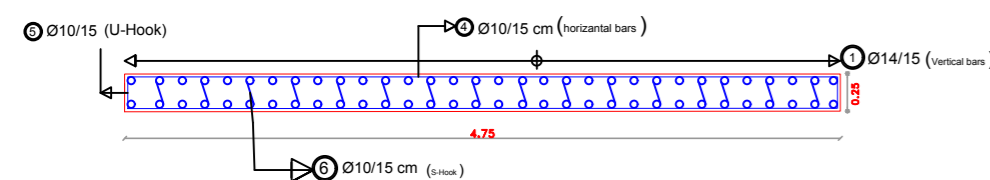
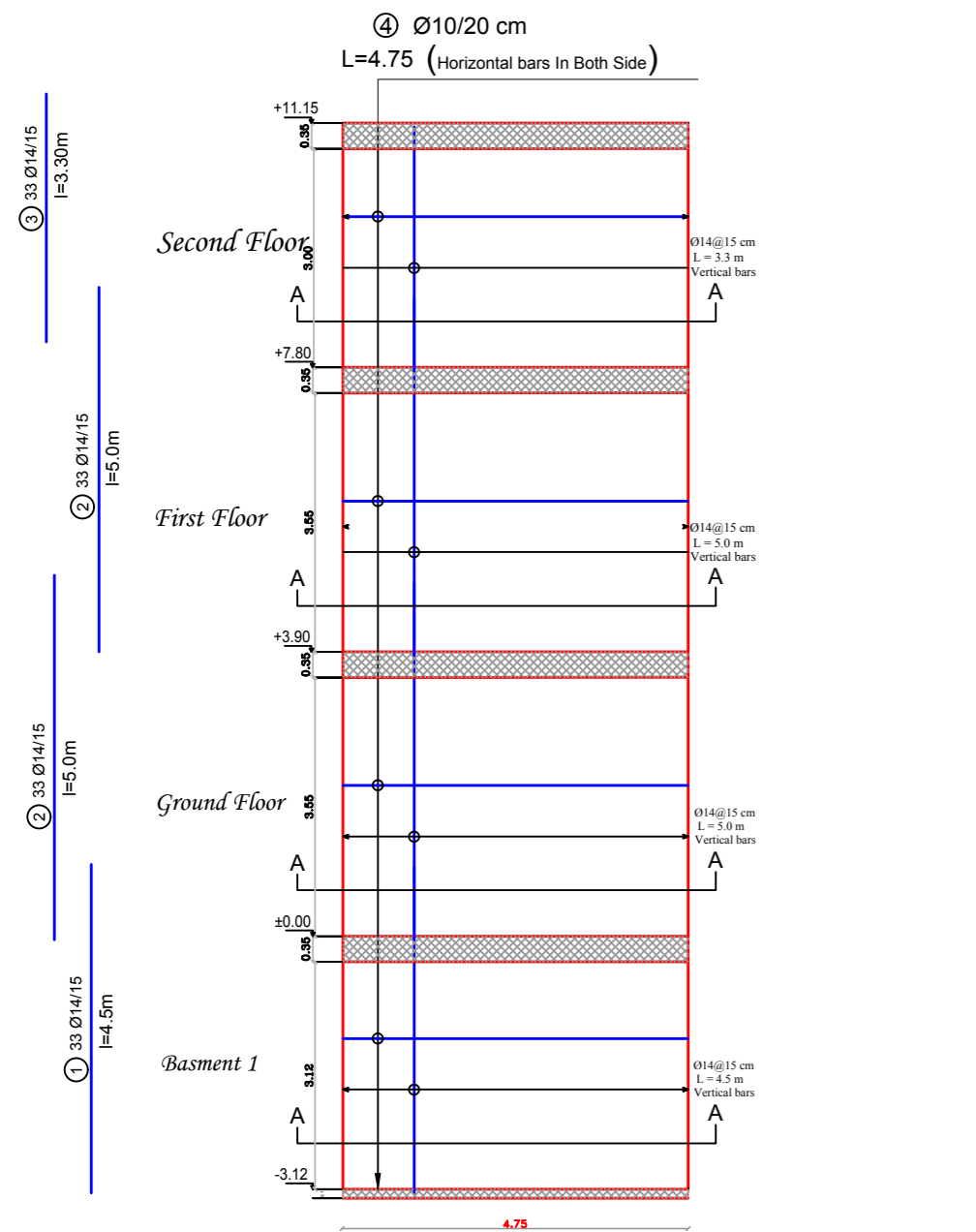
Shear Wall Key Plan
SCALE 1:200



Shear walls (SW3 , SW4 & SW5)

S.W3

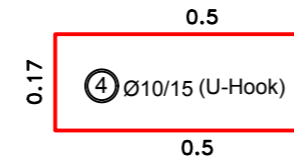
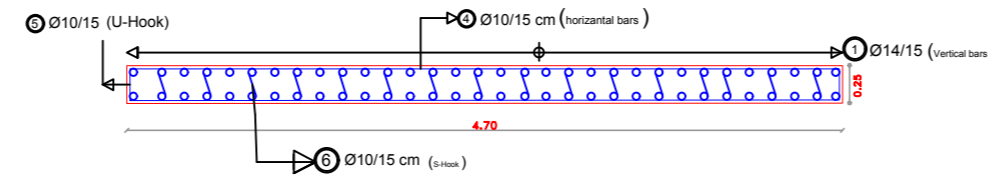
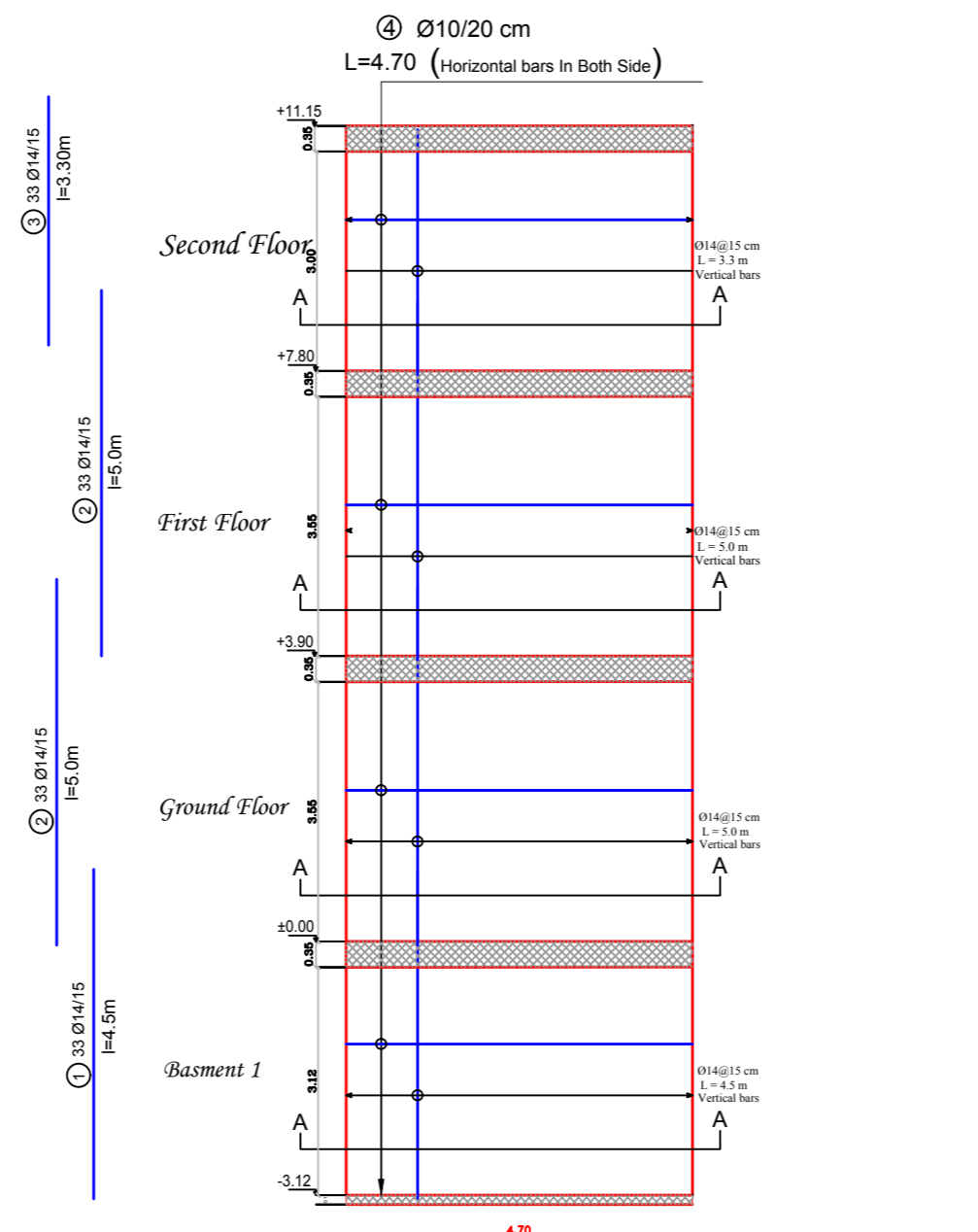
Scale:1/50



SCALE 1:25

S.W4

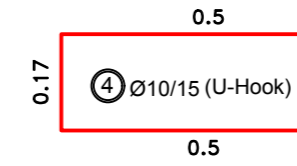
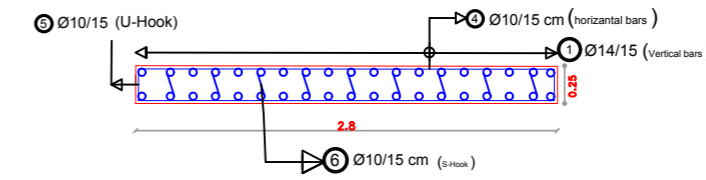
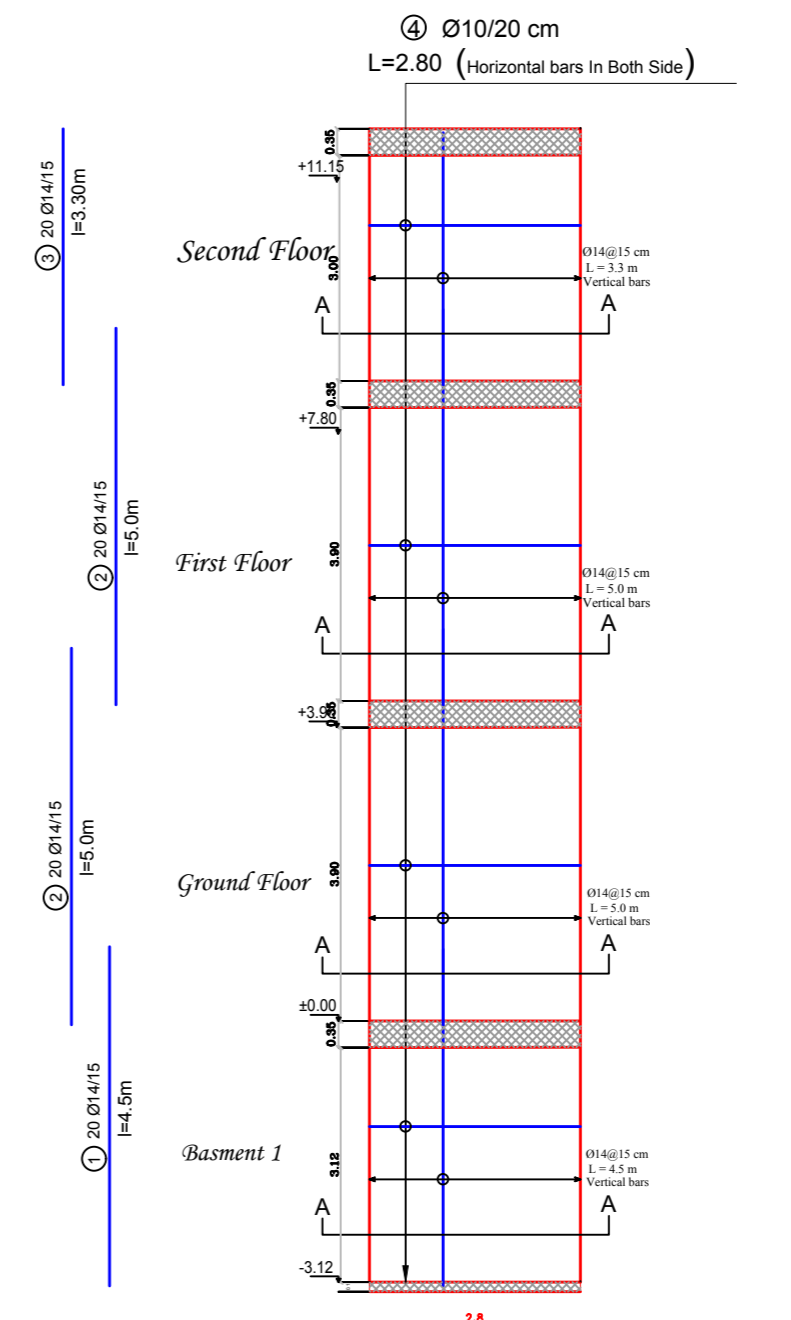
Scale:1/50



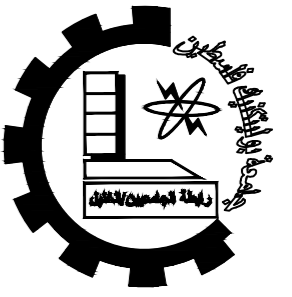
SCALE 1:25

S.W5

Scale:1/50

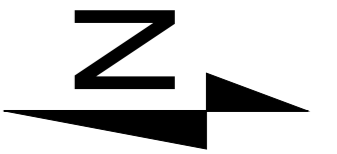


SCALE 1:25



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Notes:-
 all levels in M
 all dimension in cm

LEGEND

DRAWING TITLE :
 S.W6 & S.W7 & S.W8

Supervisor
 Dr. Abd Al Samee'

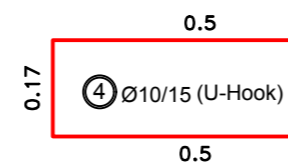
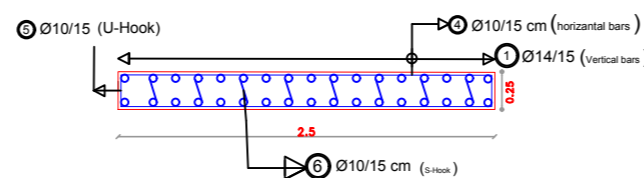
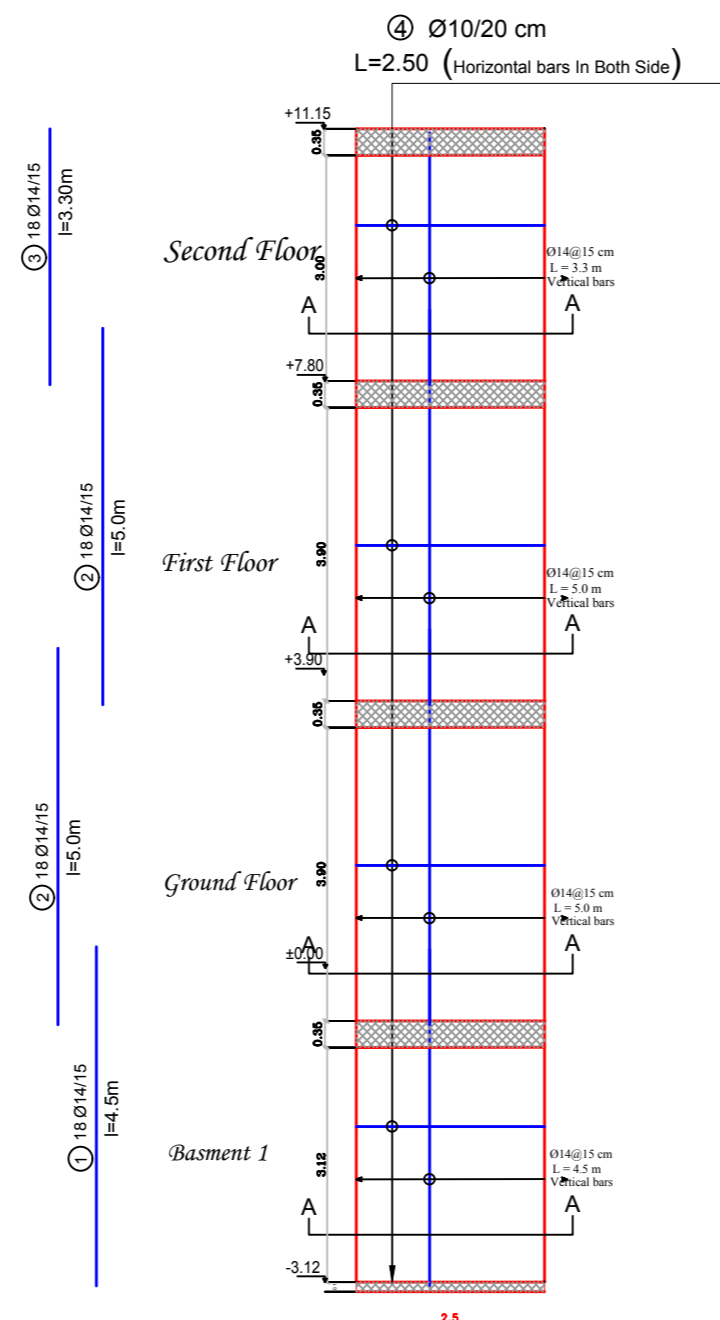
Done by :
 Mohammad Abu Omar

SCALE	No. of DRAW	DATE
1/200	S15	17/5

Shear walls (SW6 , SW7 & SW8)

S.W7

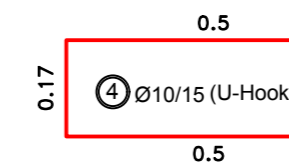
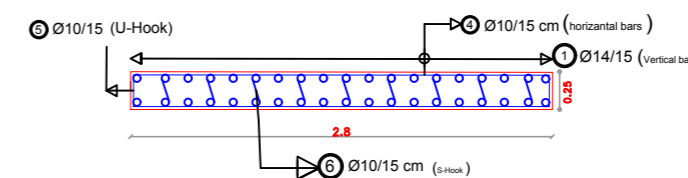
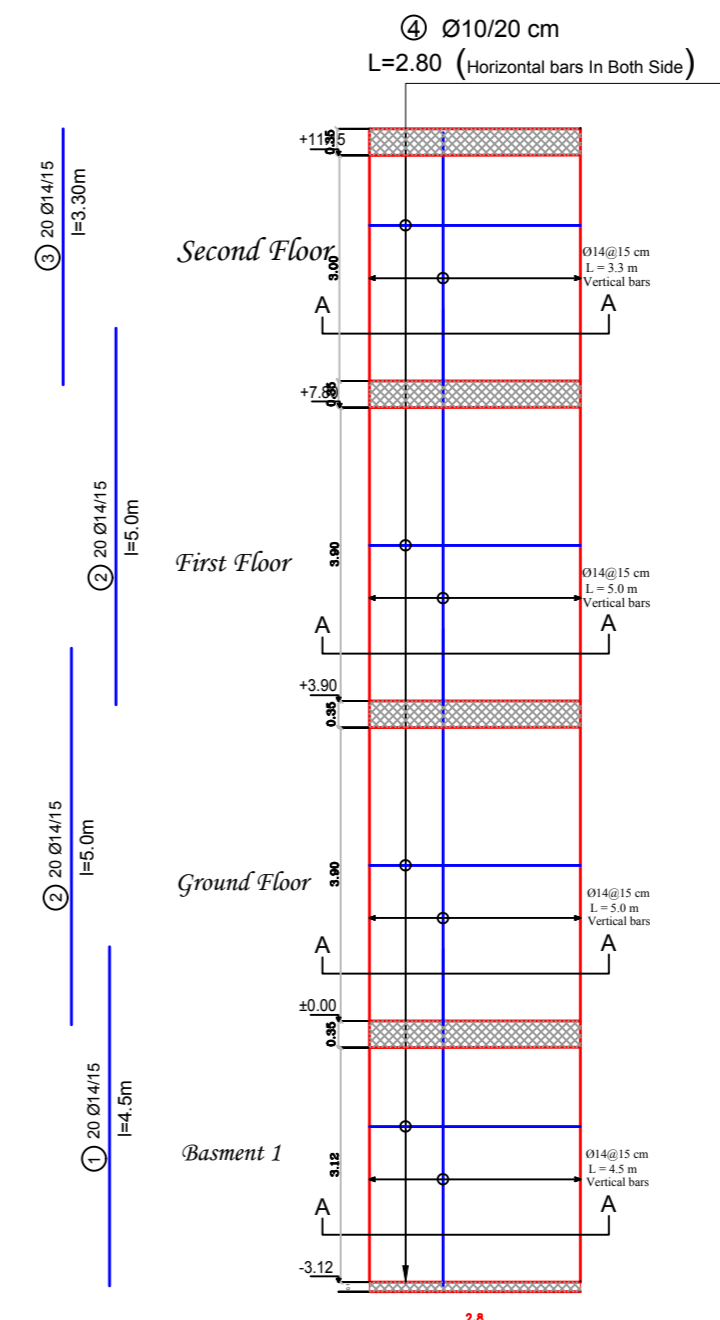
Scale:1/50



SCALE 1:25

S.W8

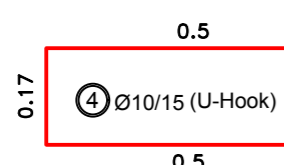
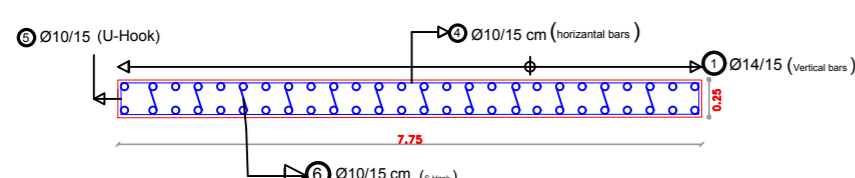
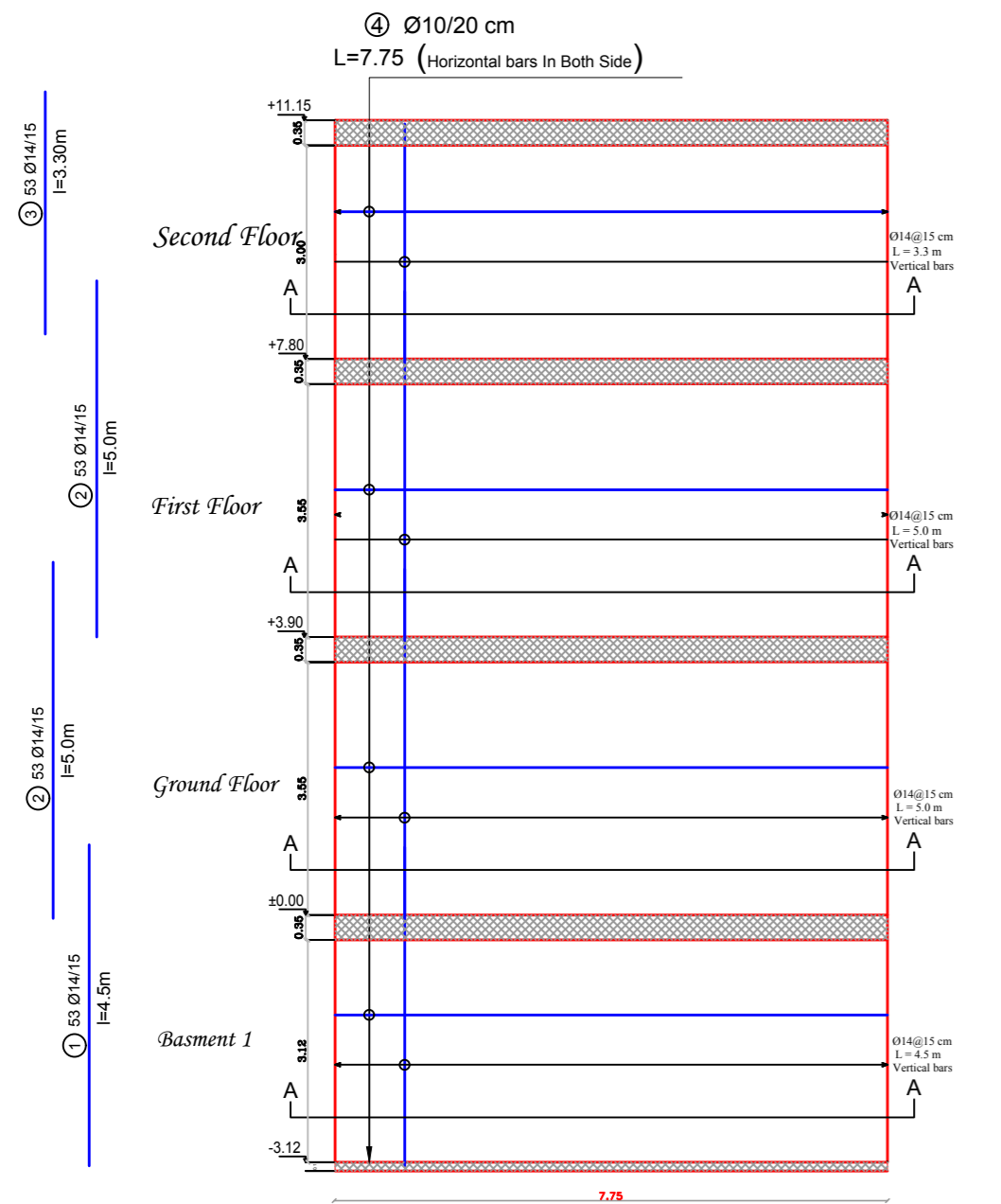
Scale:1/50



SCALE 1:25

S.W6

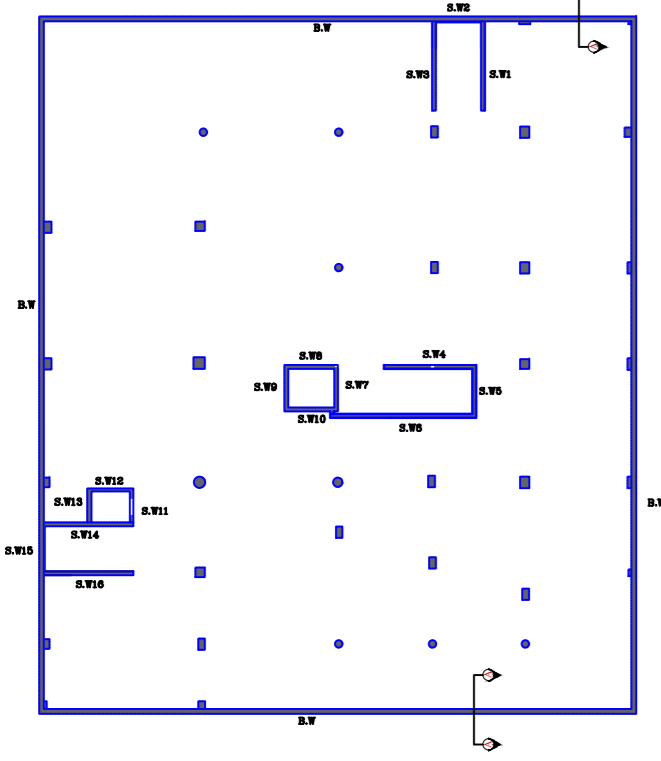
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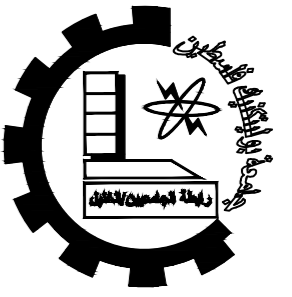


SCALE 1:25

Shear Wall Key Plan

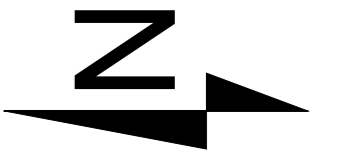
SCALE 1:200





Palestine Polytechnic University
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Notes:-
 all levels in M
 all dimension in cm

LEGEND
 STONE EARTH
 R.CONCRETE
 CONCRETE
 HOLLOW BLOCK

DRAWING TITLE :
 SW9 , SW10 & SW11

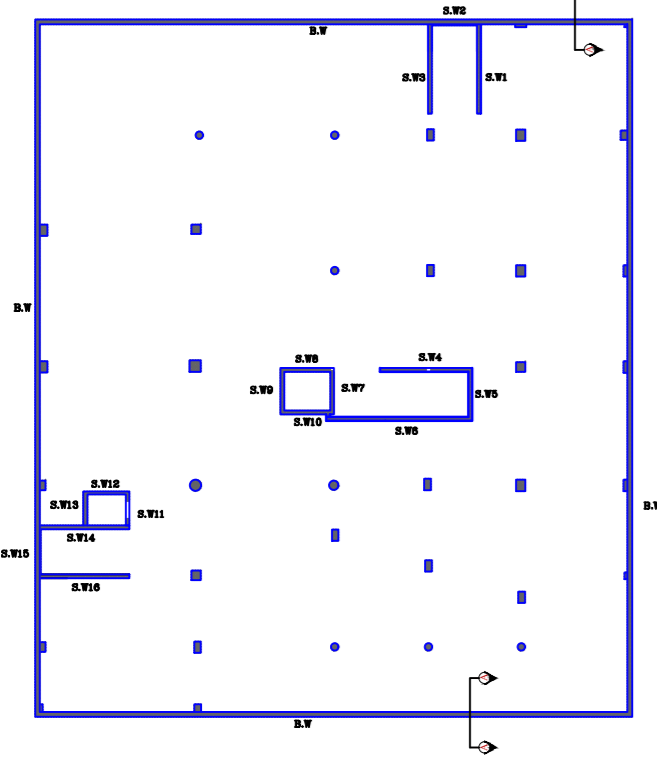
Supervisor
 Dr. Abd Al Samee'

Done by :
 Mohammad Abu Omar

SCALE	No. of DRAW	DATE
1/200	S16	17/5

Shear Wall Key Plan

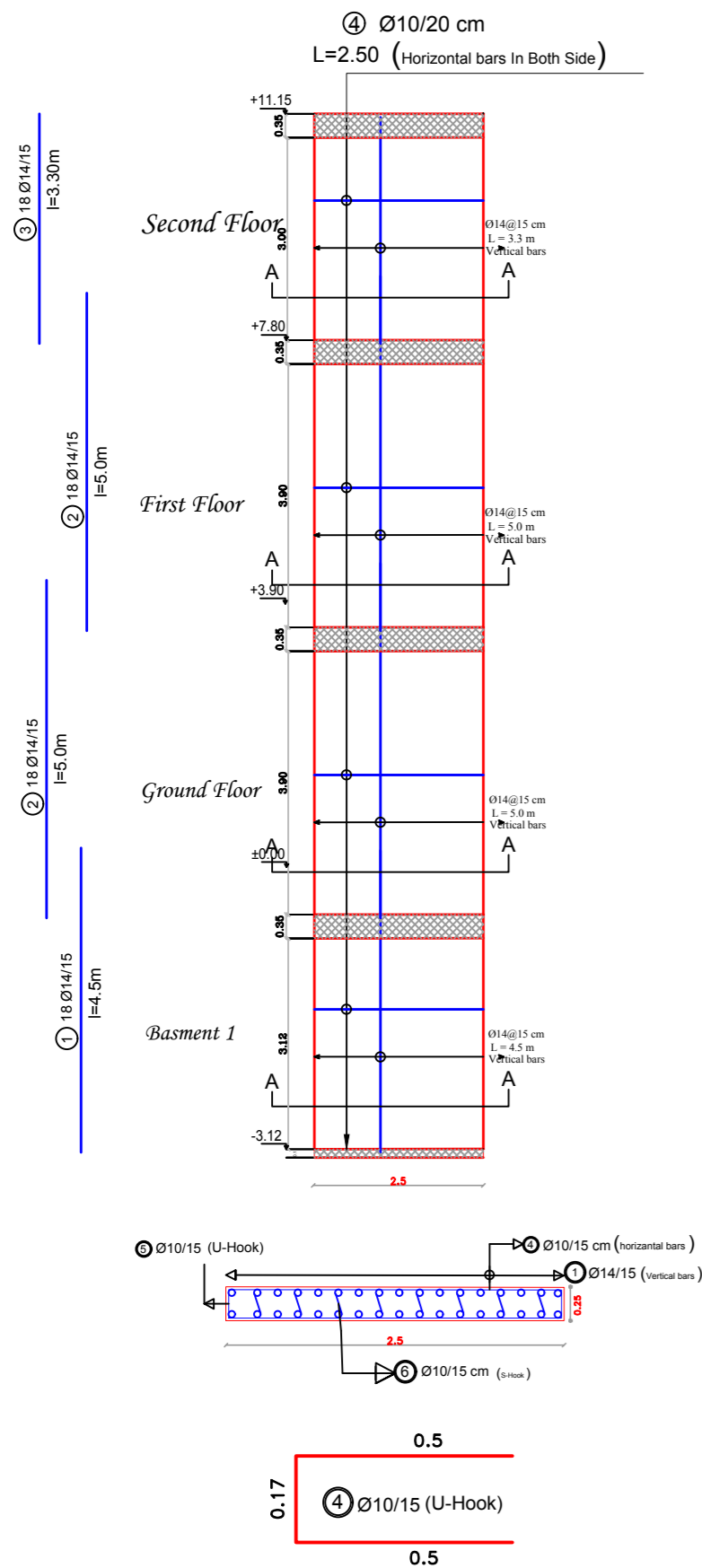
SCALE 1:200



Shear walls (SW9 , SW10 & SW11)

S.W9

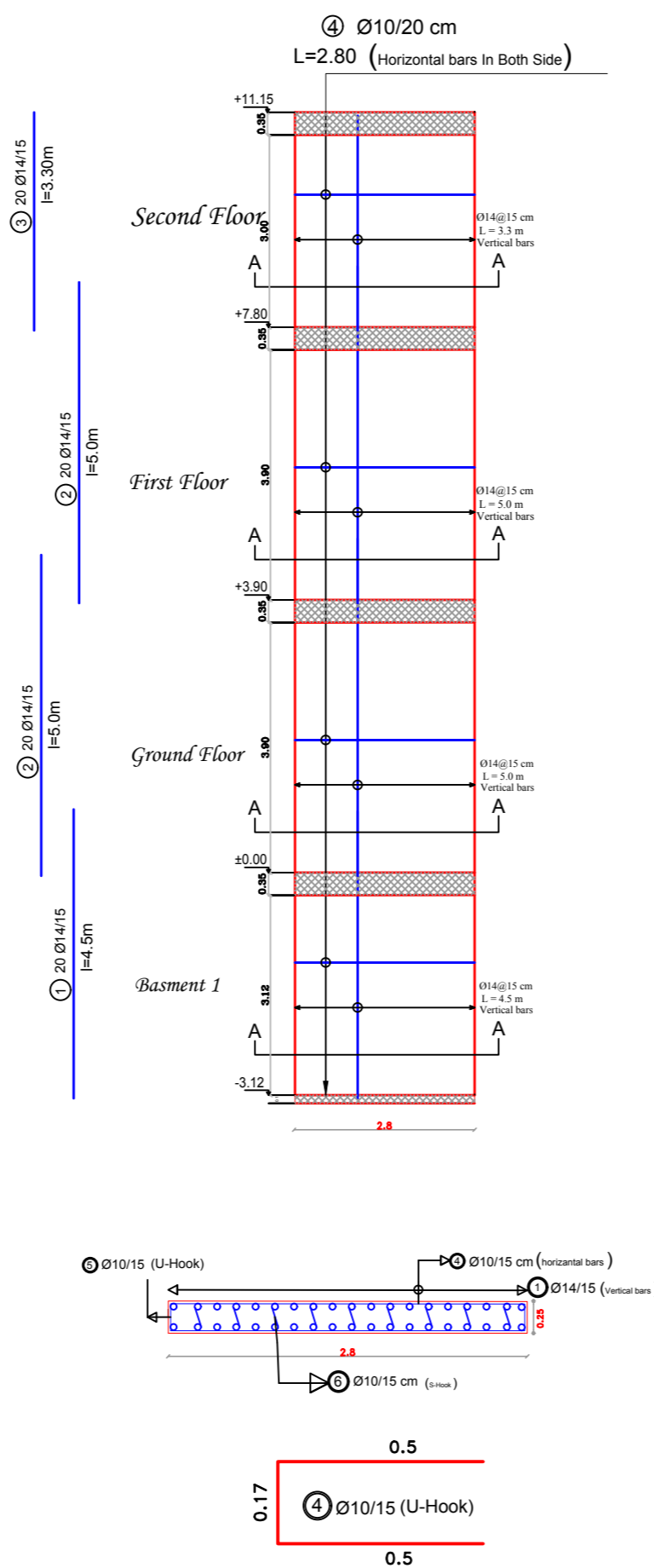
Scale:1/50



SCALE 1:25

S.W10

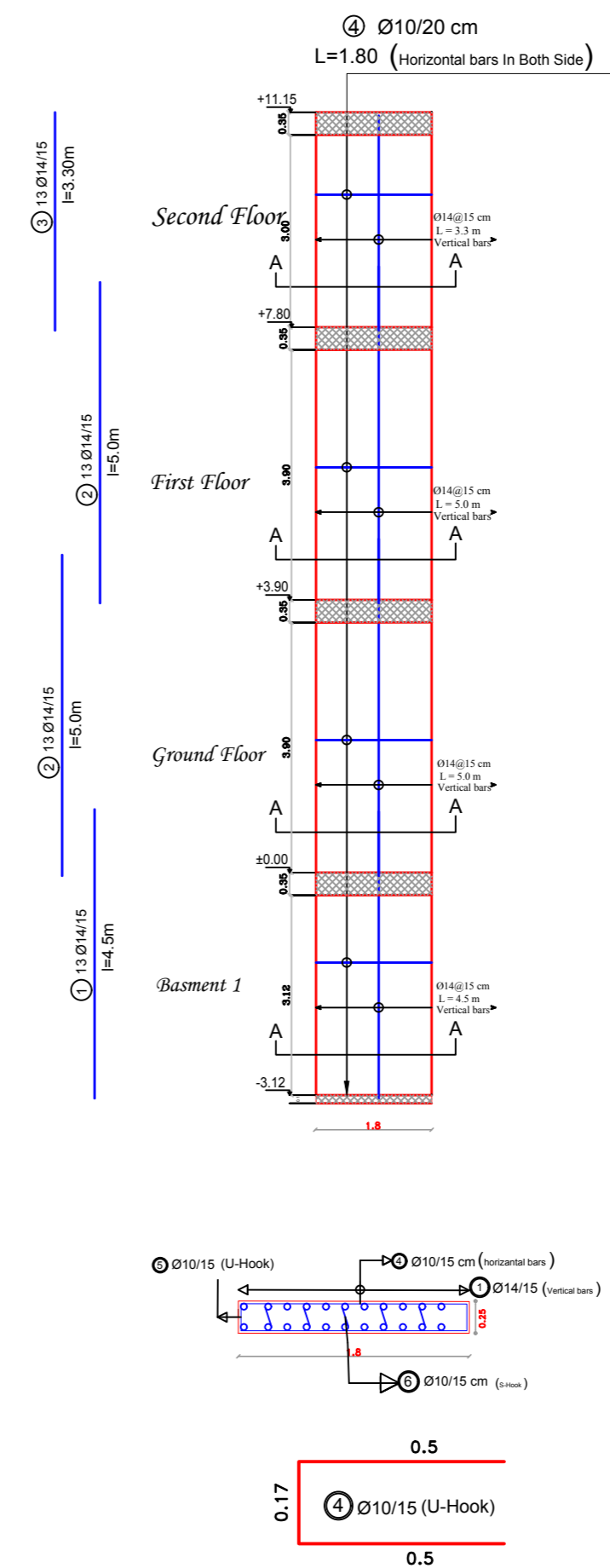
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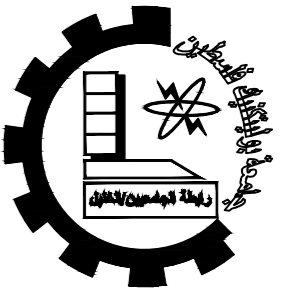
SCALE 1:25

S.W11

Scale:1/50

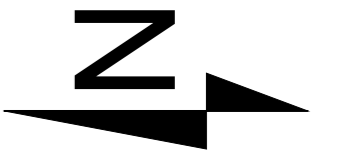


SCALE 1:25



Palestine Polytechnic University
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Notes:-
 all levels in M
 all dimension in cm

- LEGEND
- STONE
 - EARTH
 - R.CONCRETE
 - CONCRETE
 - HOLLOW BLOCK

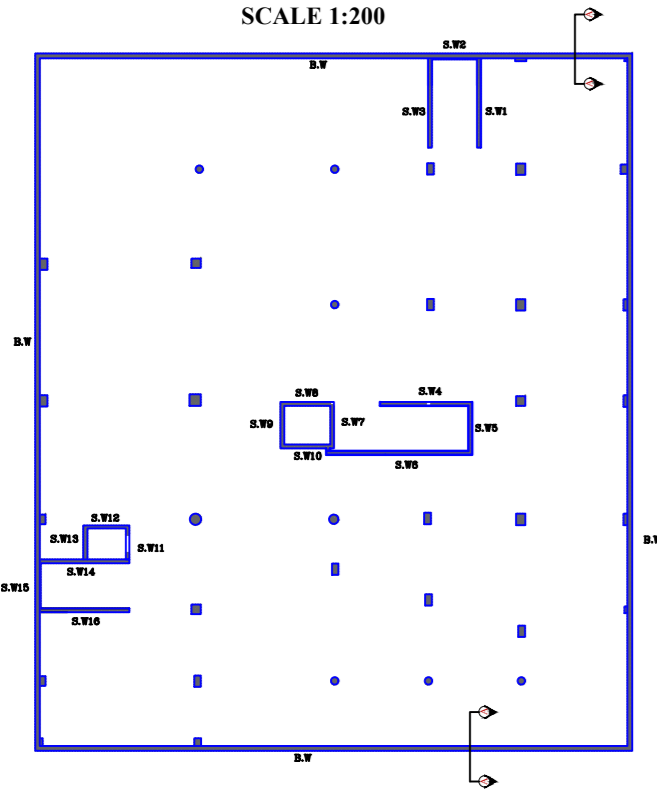
DRAWING TITLE :
 SW12 , SW13 & SW14

Supervisor
 Dr. Abd Al Samee'

Done by :
 Mohammad Abu Omar

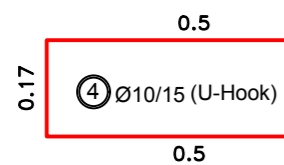
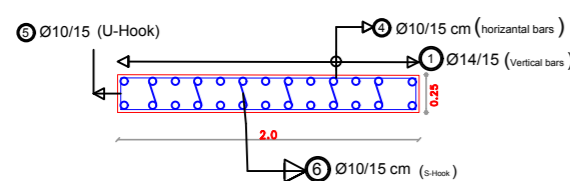
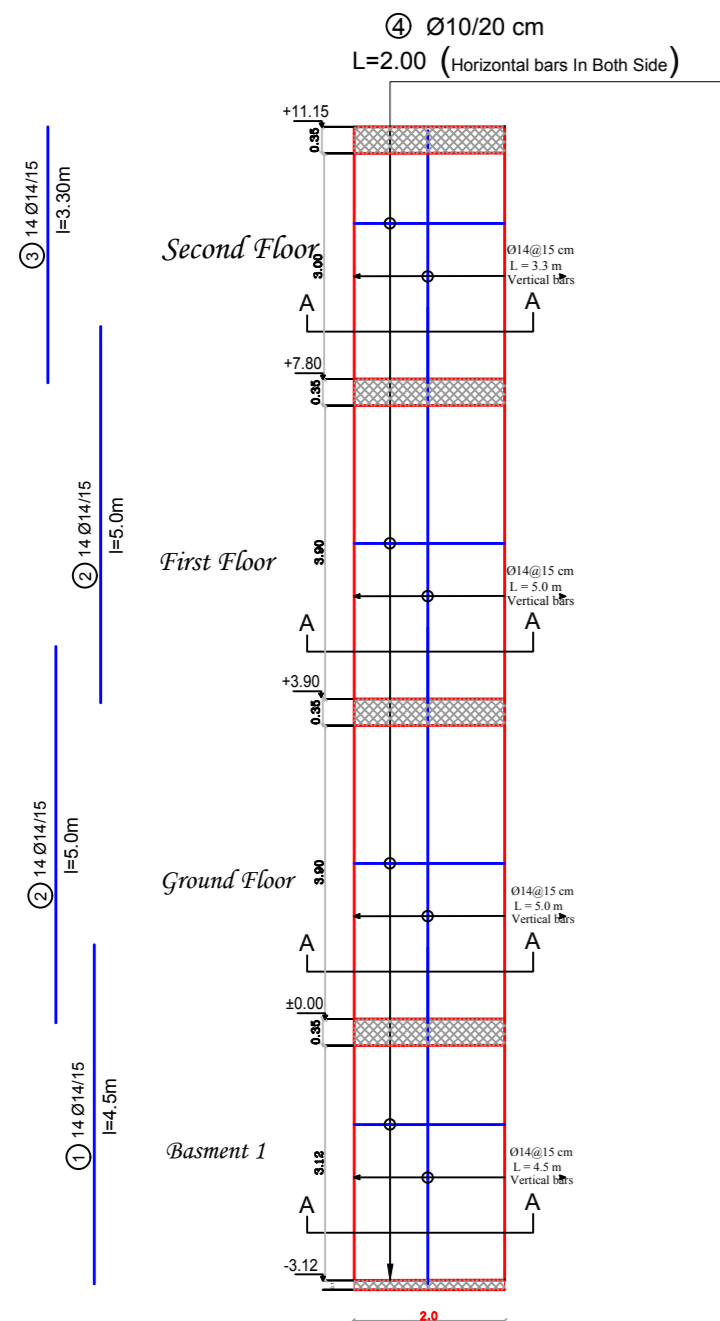
SCALE	No. of DRAW	DATE
1/200	S17	17/5

Shear Wall Key Plan
 SCALE 1:200



S.W12

Scale:1/50

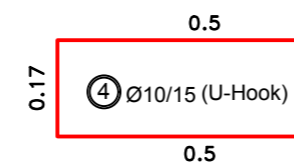
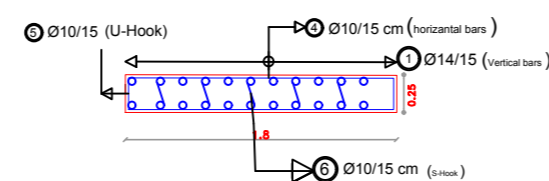
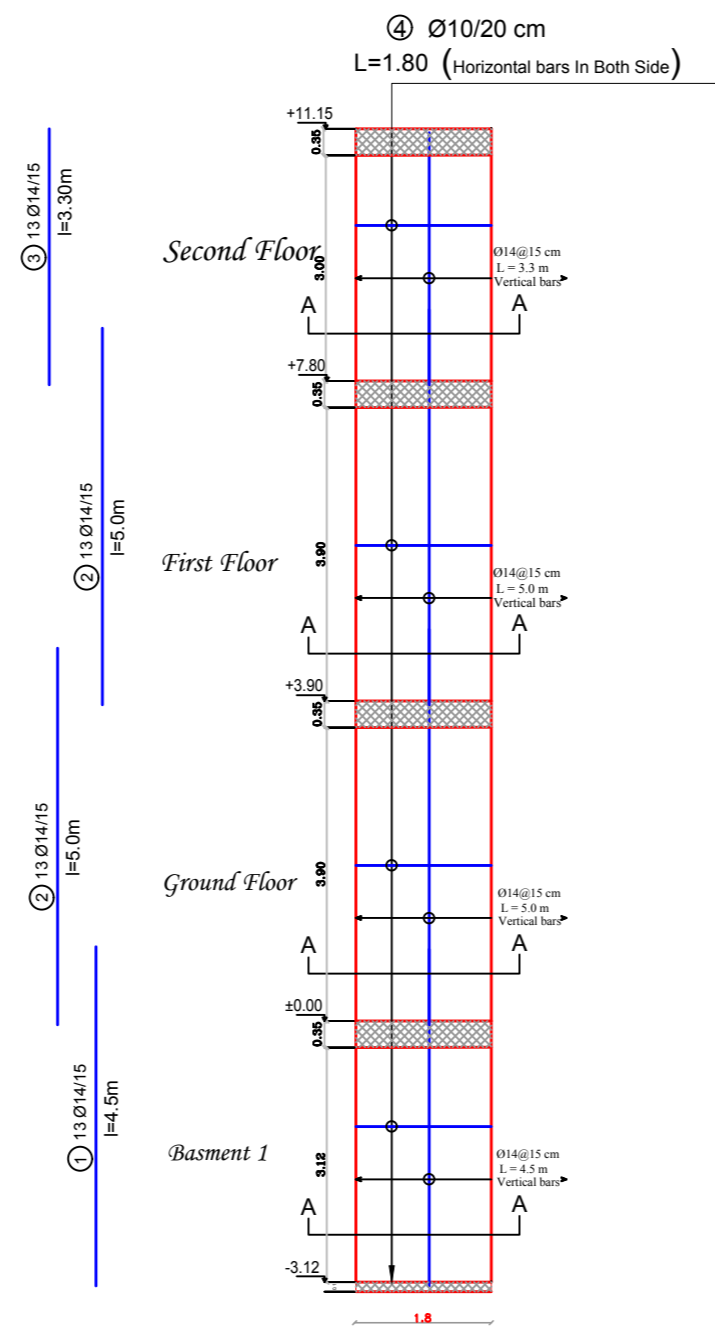


SCALE 1:25

Shear walls (SW12 , SW13 & SW14)

S.W13

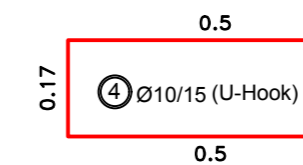
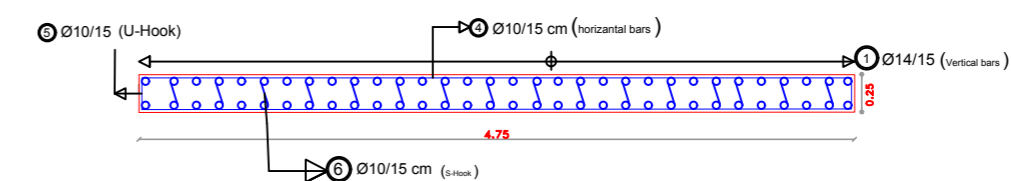
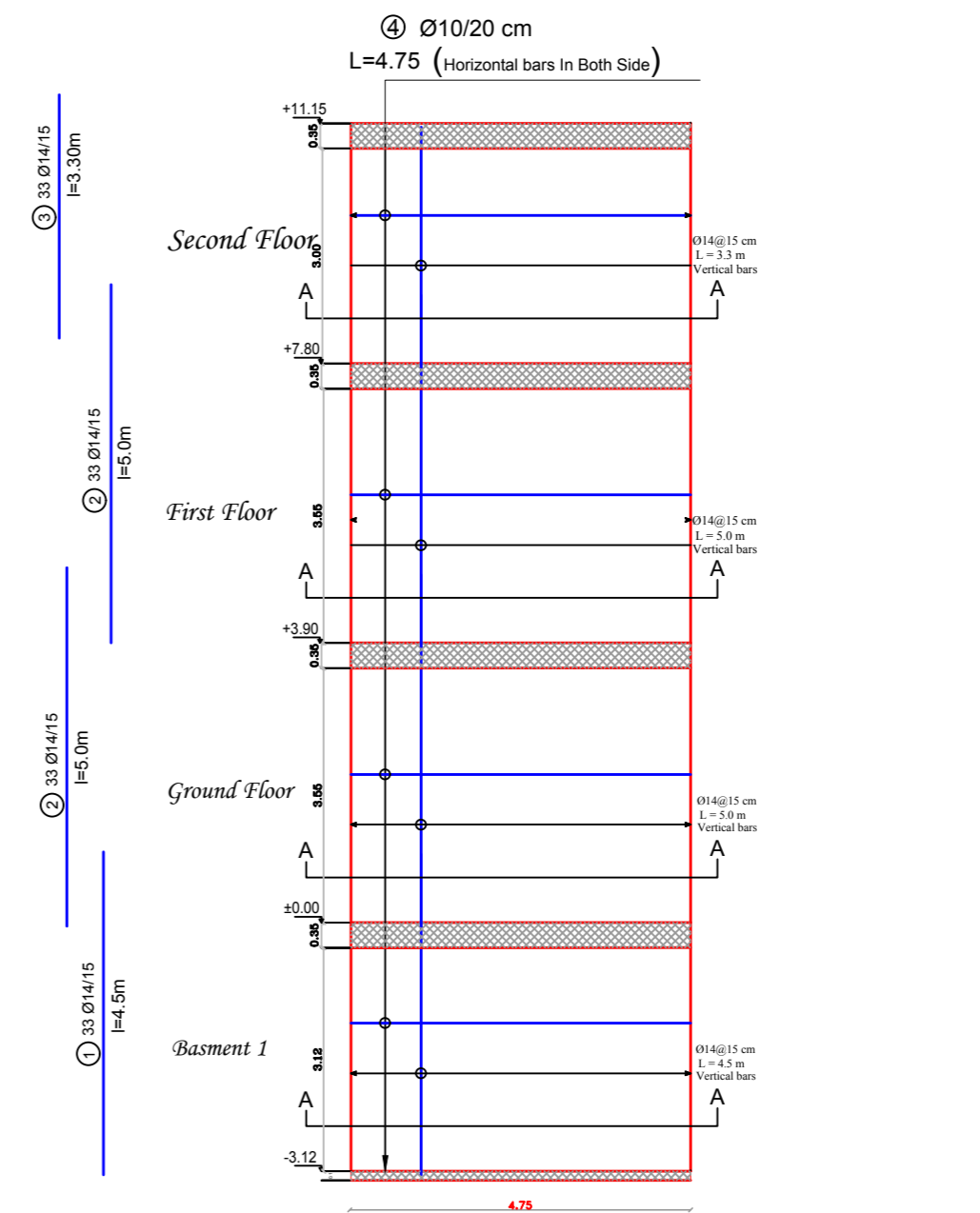
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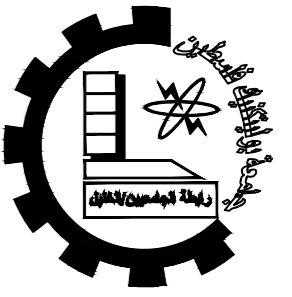
SCALE 1:25

S.W14

Scale:1/50



SCALE 1:25



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Notes:-
 all levels in M
 all dimension in cm

LEGEND
 STONE EARTH
 R.CONCRETE
 CONCRETE
 HOLLOW BLOCK

DRAWING TITLE :
 SW15 , SW16

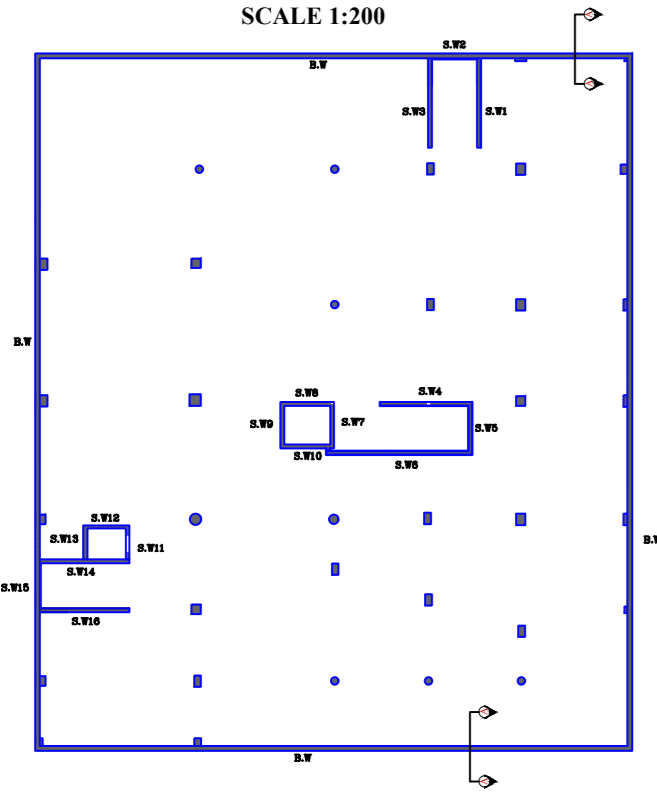
Supervisor
 Dr. Abd Al Samee'

Done by :
 Mohammad Abu Omar

SCALE	No. of DRAW	DATE
1/200	S18	17/5

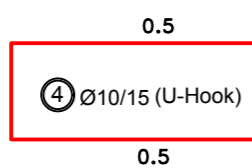
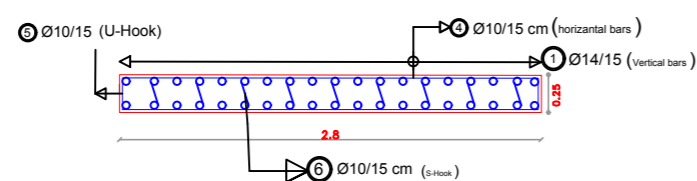
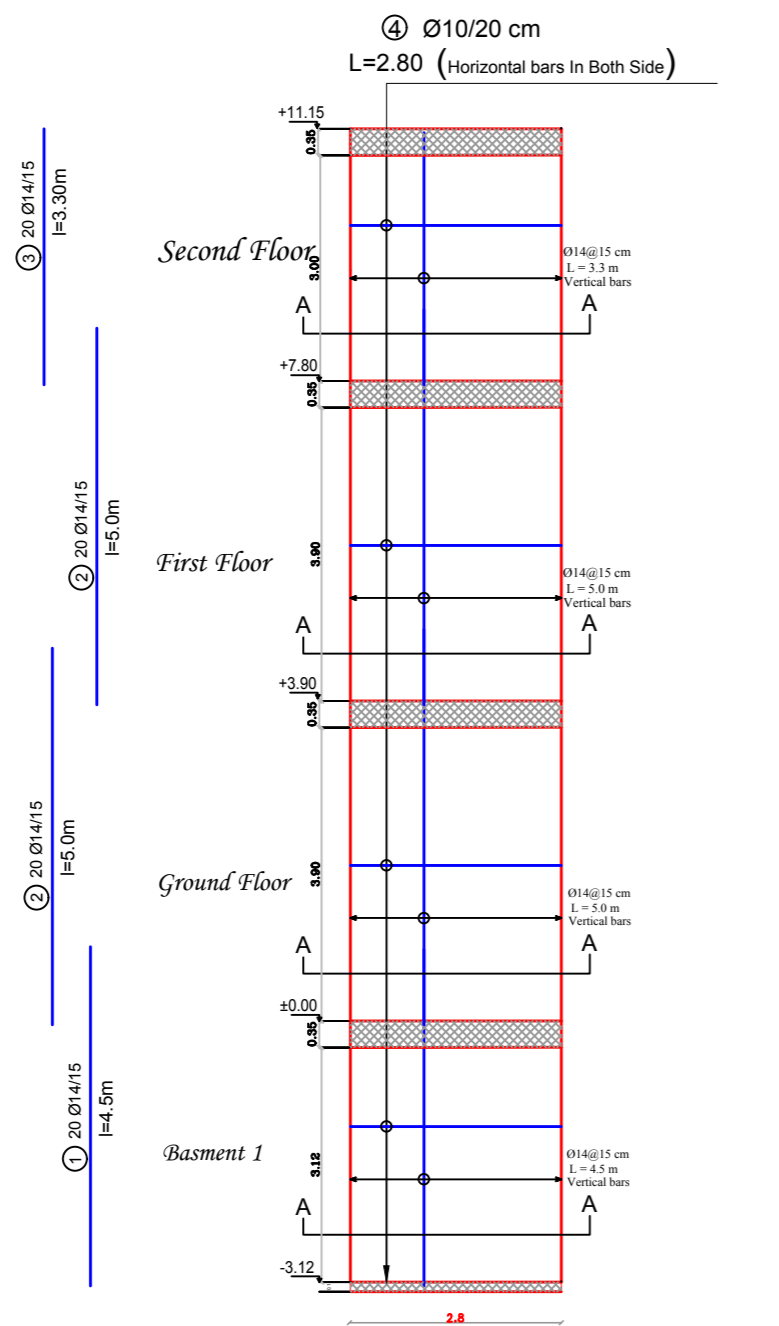
Shear walls (SW15 & SW16)

Shear Wall Key Plan
 SCALE 1:200



S.W15

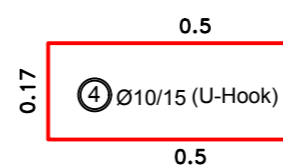
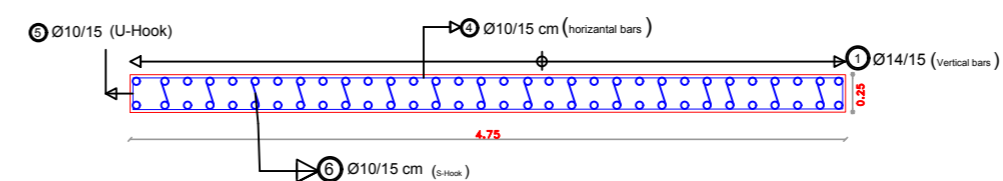
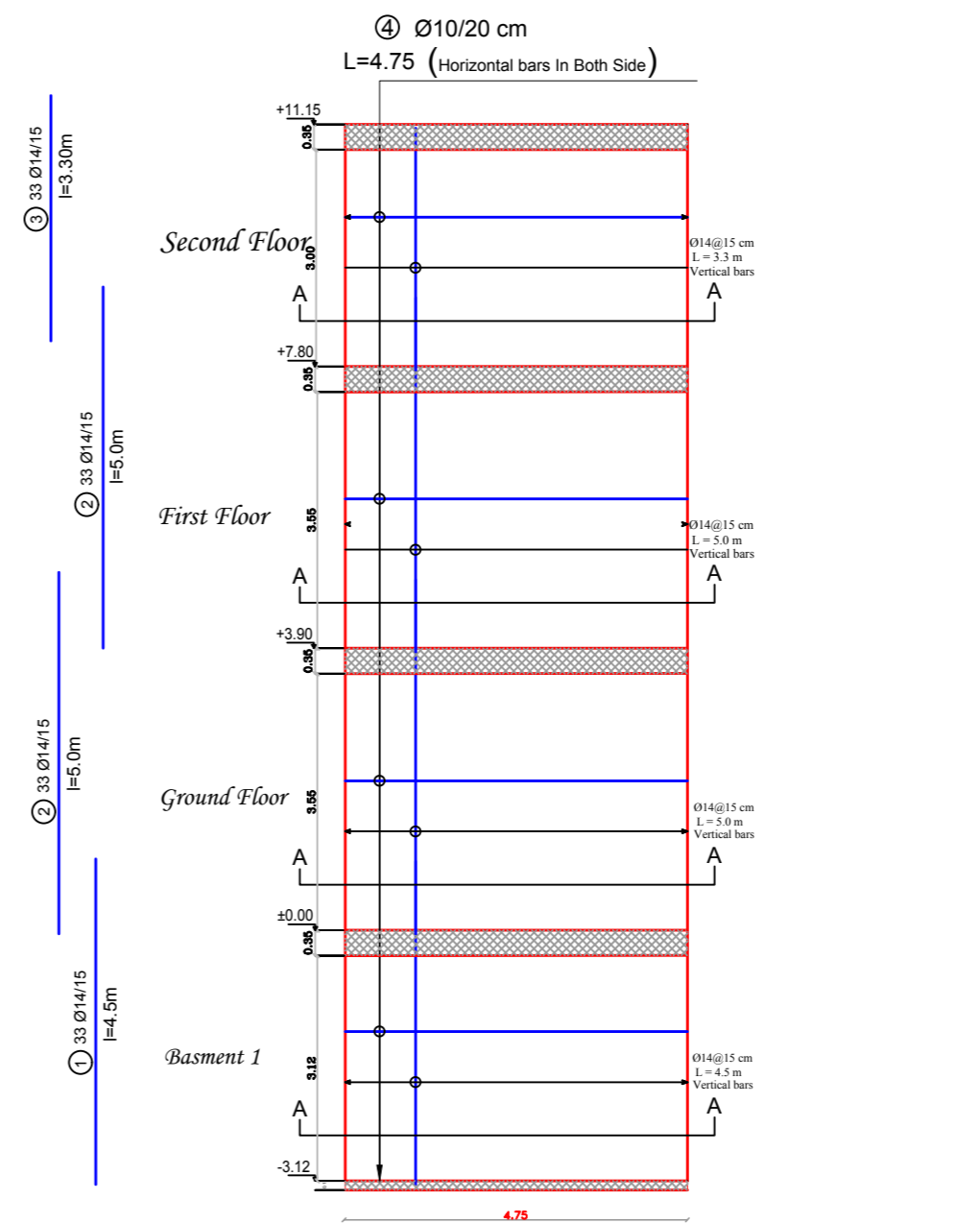
Scale:1/50



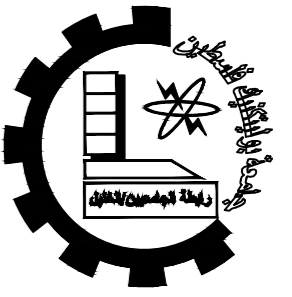
SCALE 1:25

S.W16

Scale:1/50



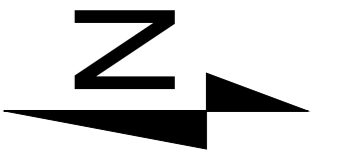
SCALE 1:25



Palestine Polytechnic University
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Eye Specialist Hospital



Notes:-
 all levels in M
 all dimension in cm

LEGEND

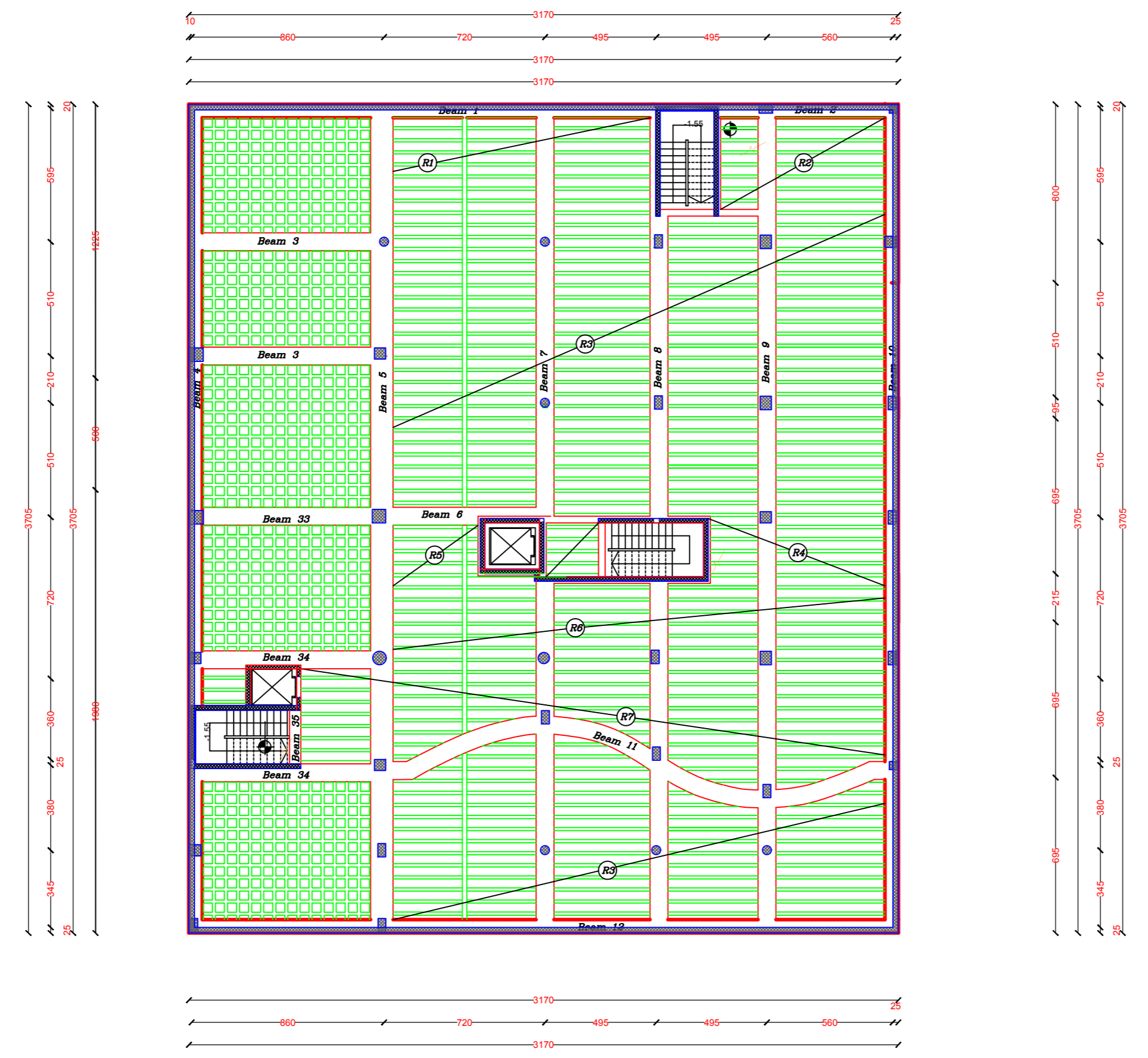
STONE	EARTH
R.CONCRETE	
CONCRETE	
HOLLOW BLOCK	

DRAWING TITLE :
 Basement Floor Slab
 Distribution of Ribs

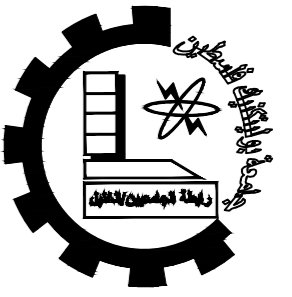
Supervisor
 Dr. Abd Al Samee'

Done by :
 Mohammad Abu Omar

SCALE	No. of DRAW	DATE
1/200	S19	17/5



Basement Floor Ribs Distribution
 Scale 1\200



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Notes:-
 all levels in M
 all dimension in cm

LEGEND

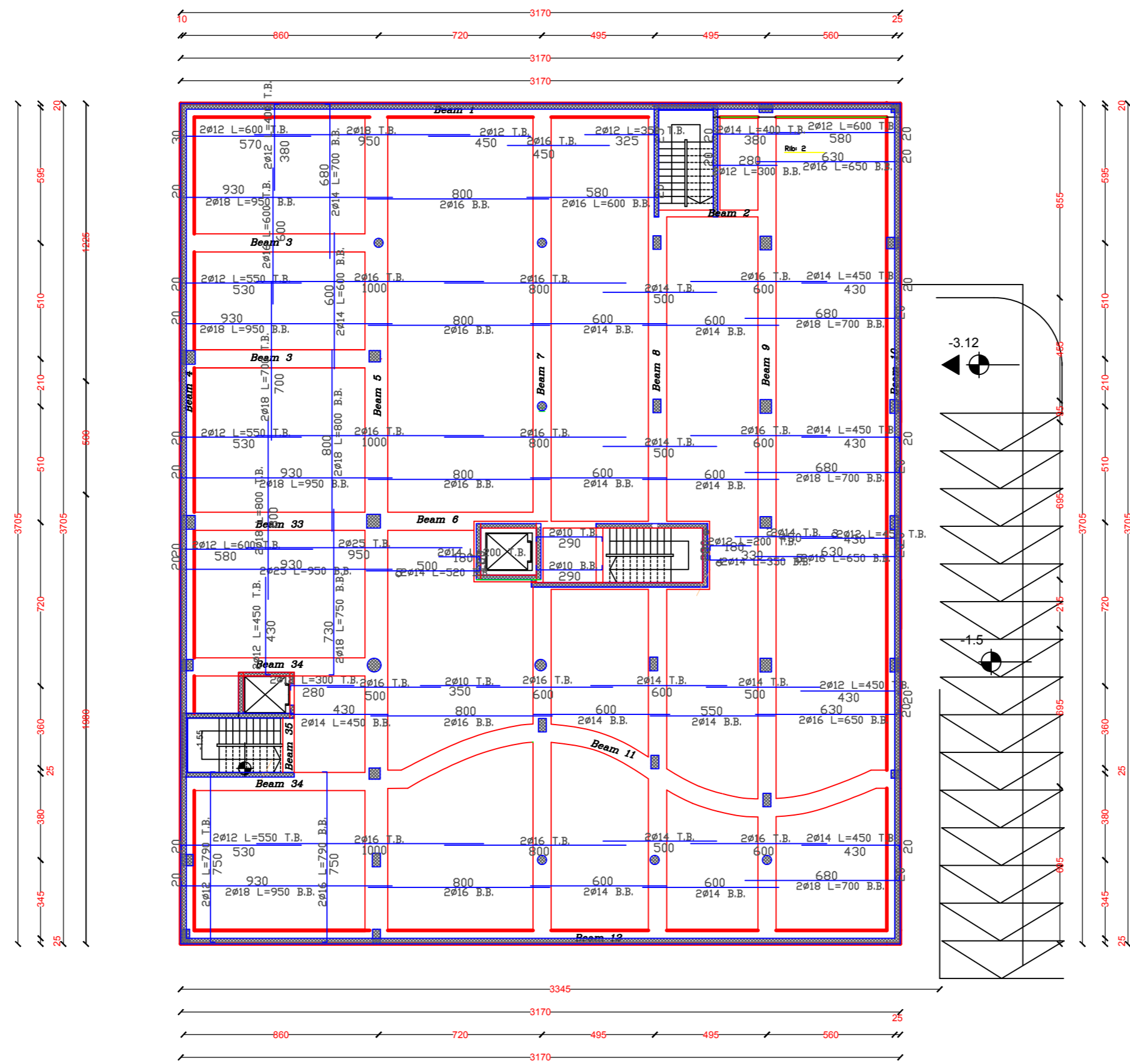
STONE	EARTH
R.C. CONCRETE	
CONCRETE	
HOLLOW BLOCK	

DRAWING TITLE :
 Basement Floor Slab
 Reinforcement

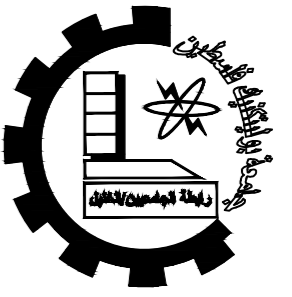
Supervisor
 Dr. Abd Al Samee'

Done by :
 Mohammad Abu Omar

SCALE	No. of DRAW	DATE
1/200	S20	17/5



Basement Floor Slab Reinforcement
 Scale 1\200



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Notes:-
 all levels in M
 all dimension in cm

LEGEND

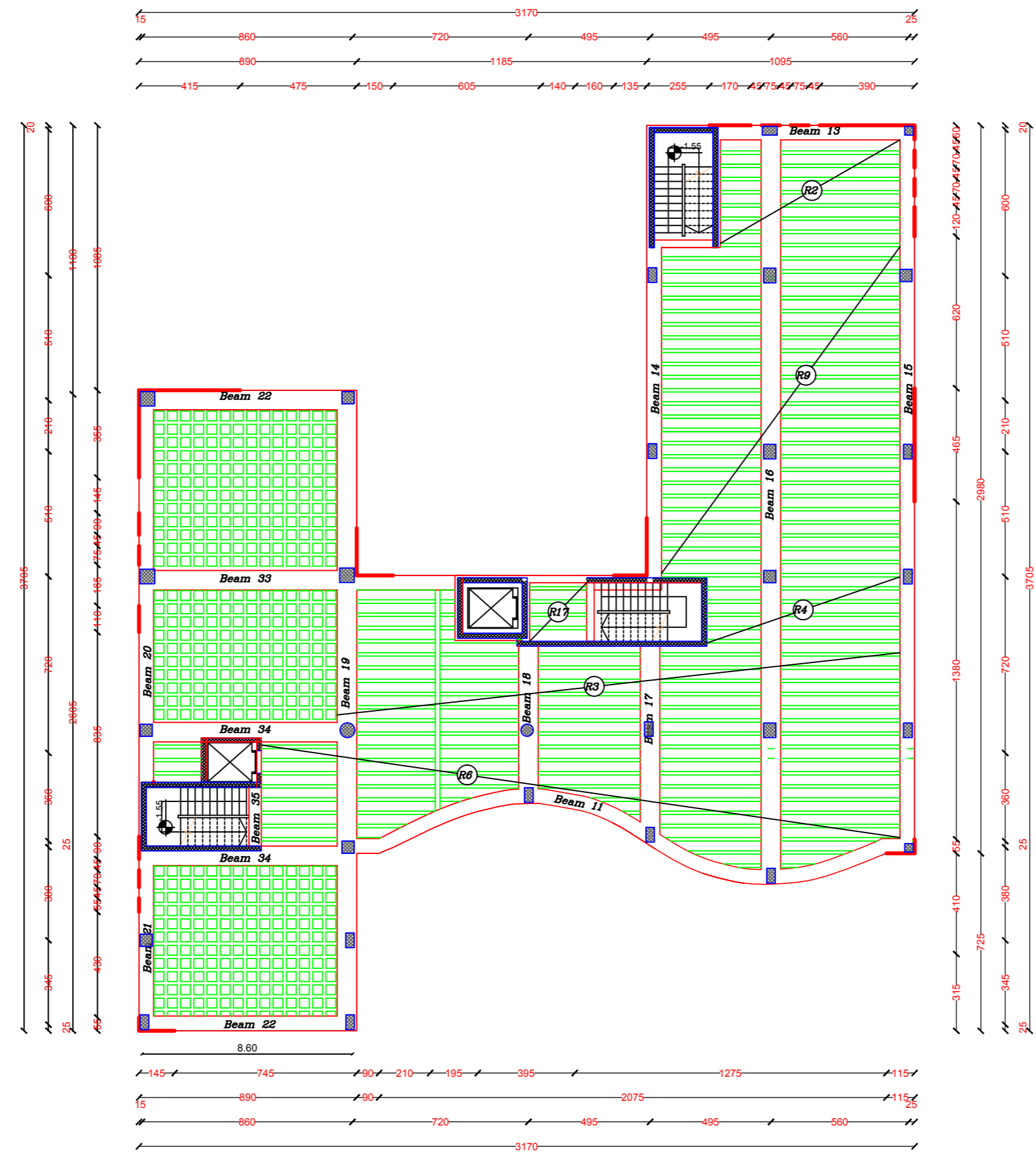
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	R.CONCRETE		
	CONCRETE		
	HOLLOW BLOCK		

DRAWING TITLE :
 Ground Floor Slab
 Distribution of Ribs

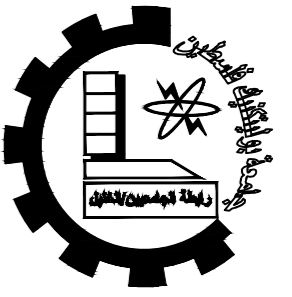
Supervisor
 Dr. Abd Al Samee'

Done by :
 Mohammad Abu Omar

SCALE	No. of DRAW	DATE
1/200	S21	17/5



Ground Floor Ribs Distribution
 Scale 1\200



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Notes:-
 all levels in M
 all dimension in cm

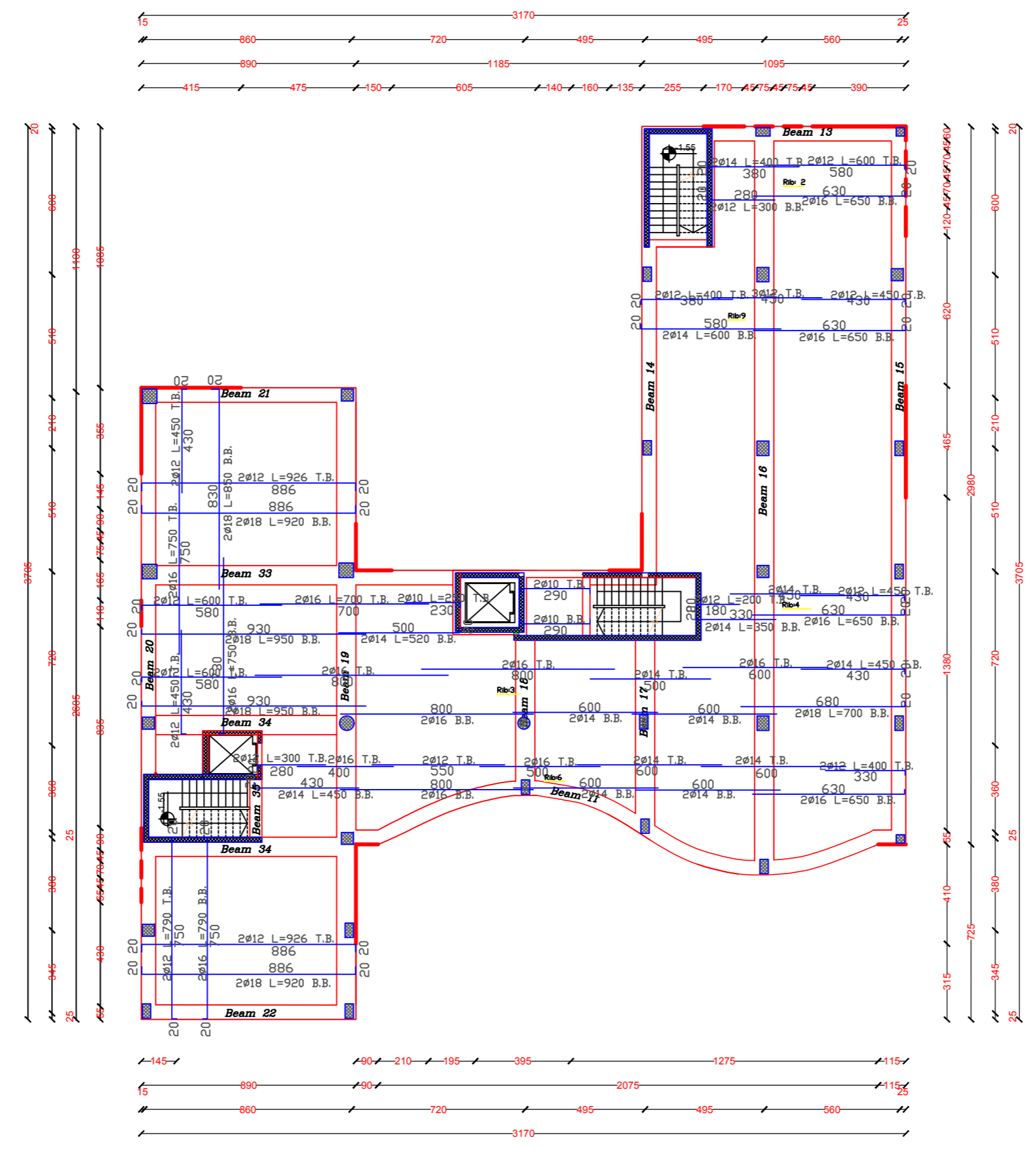
- LEGEND
- STONE
 - EARTH
 - R.CONCRETE
 - CONCRETE
 - HOLLOW BLOCK

DRAWING TITLE :
 Ground Floor Slab
 Reinforcement

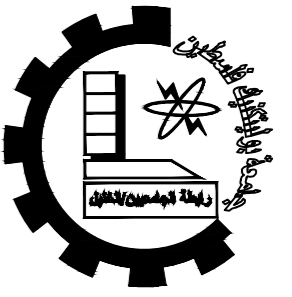
Supervisor
 Dr. Abd Al Samee'

Done by :
 Mohammad Abu Omar

SCALE	No. of DRAW	DATE
1/200	S22	17/5

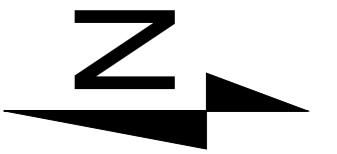


Ground Floor Slab Reinforcement
 Scale 1\200



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Notes:-
 all levels in M
 all dimension in cm

LEGEND

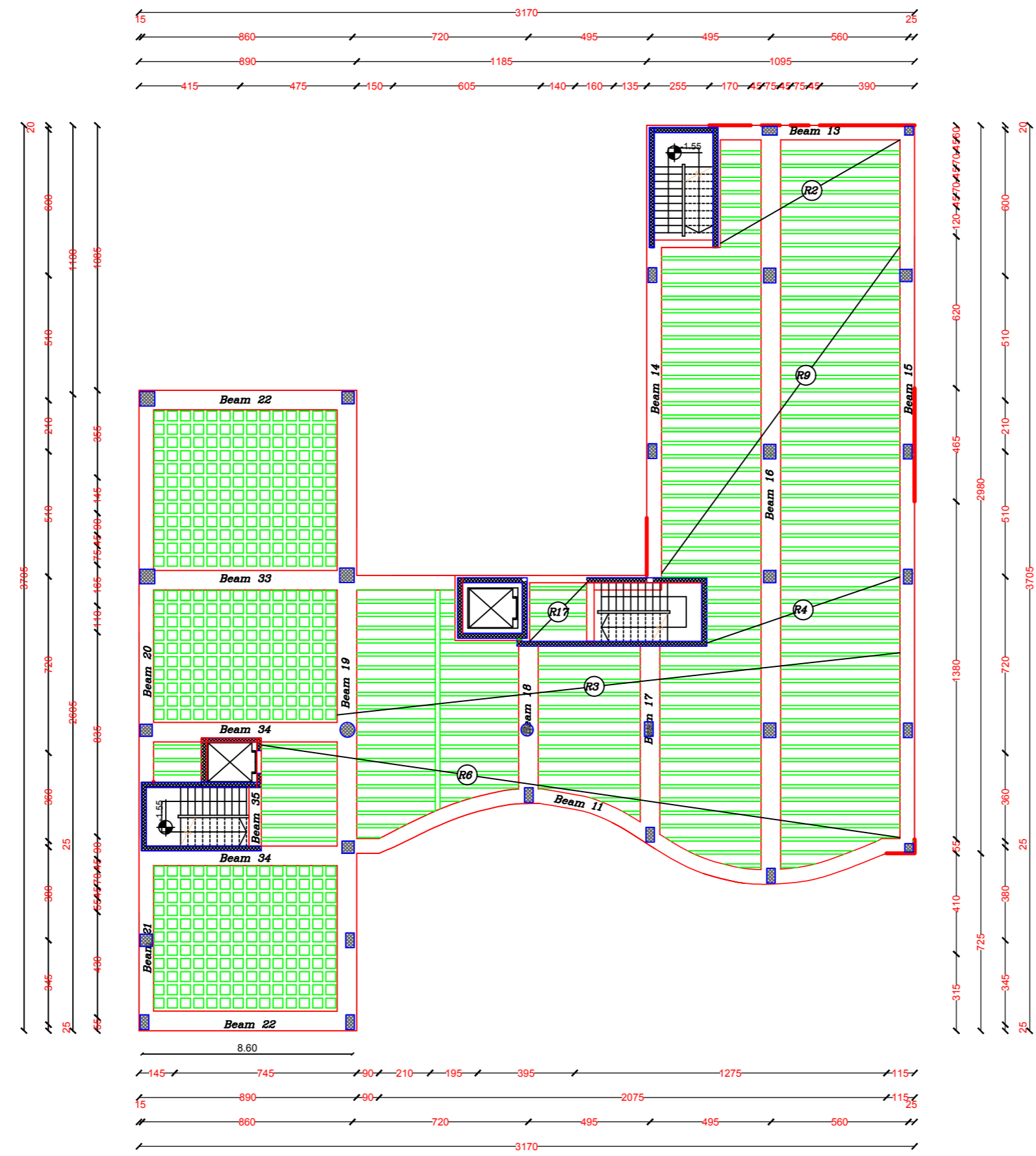
	STONE		EARTH
	R.CONCRETE		
	CONCRETE		
	HOLLOW BLOCK		

DRAWING TITLE :
 First Floor Slab
 Distribution of Ribs

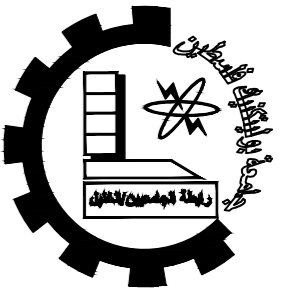
Supervisor
 Dr. Abd Al Samee'

Done by :
 Mohammad Abu Omar

SCALE	No. of DRAW	DATE
1/200	S23	17/5



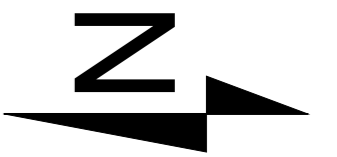
First Floor Ribs Distribution
 Scale 1\200



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Notes:-
 all levels in M
 all dimension in cm

LEGEND

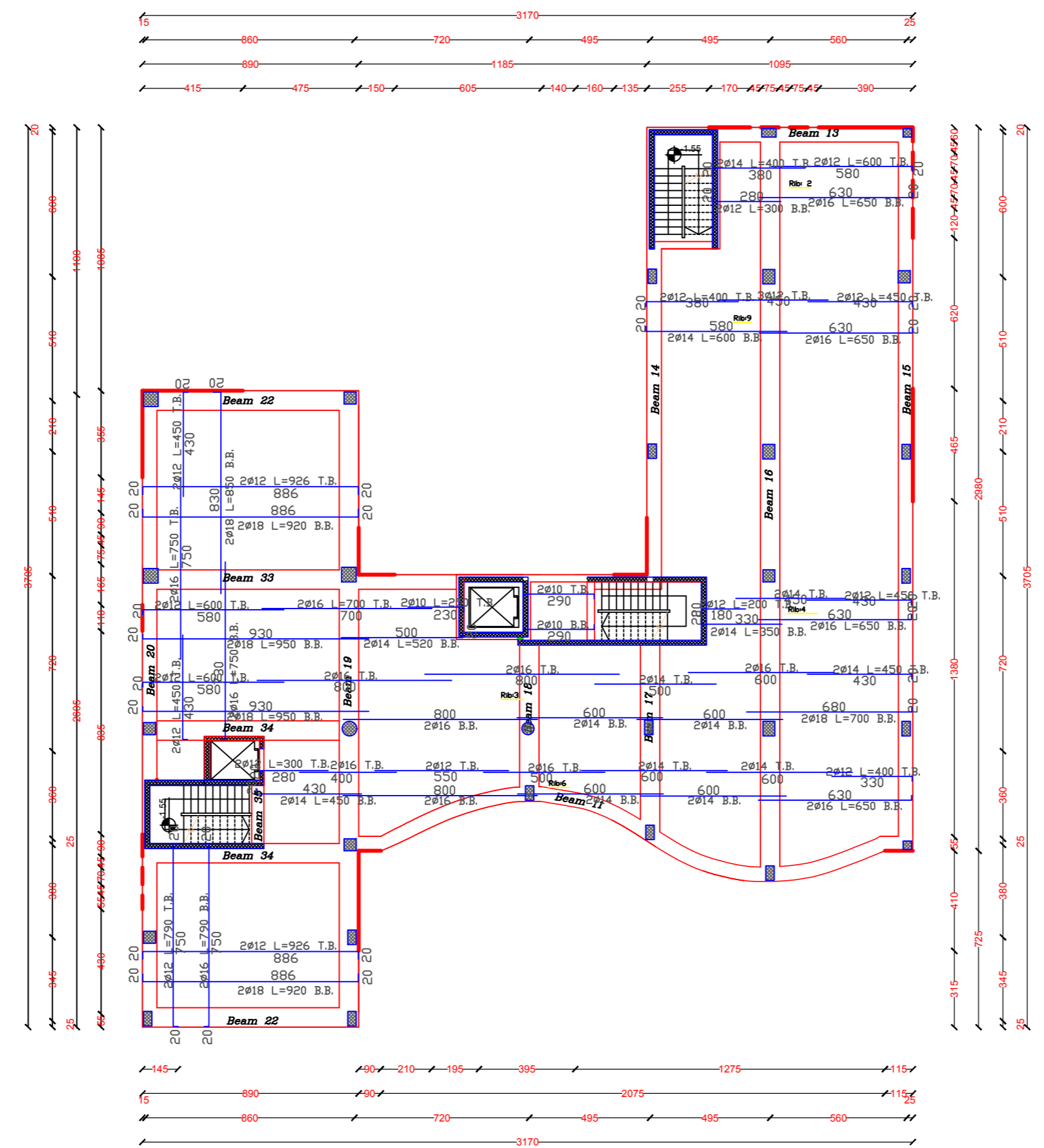
	STONE		EARTH
	R.CONCRETE		
	CONCRETE		
	HOLLOW BLOCK		

DRAWING TITLE :
 First Floor Slab
 Reinforcement

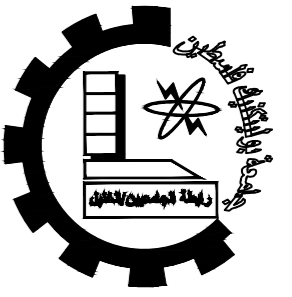
Supervisor
 Dr. Abd Al Samee'

Done by :
 Mohammad Abu Omar

SCALE	No. of DRAW	DATE
1/200	S24	17/5



● First Floor Slab Reinforcement
 Scale 1\200



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Notes:-
 all levels in M
 all dimension in cm

LEGEND

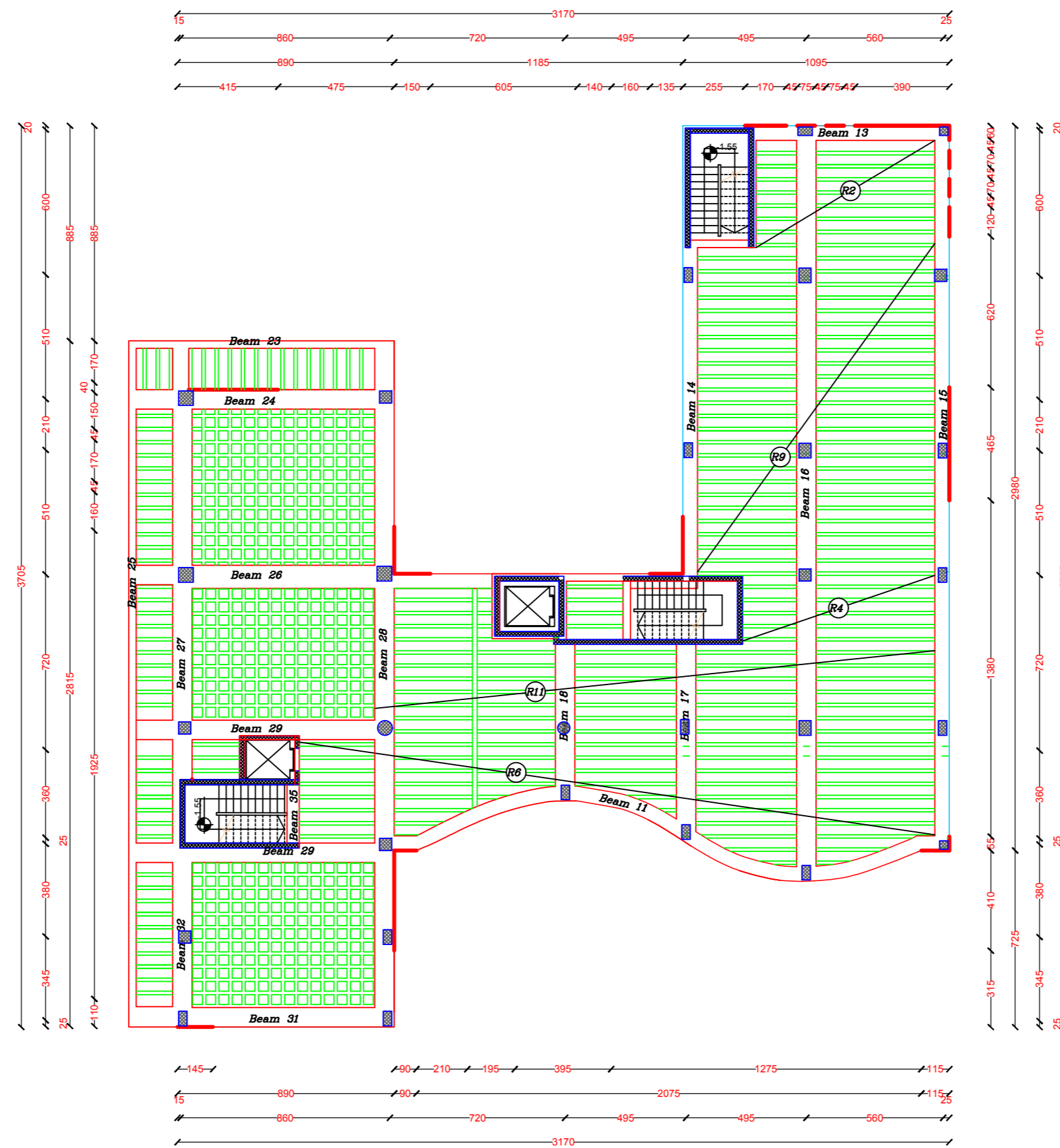
	STONE		EARTH
	R.CONCRETE		
	CONCRETE		
	HOLLOW BLOCK		

DRAWING TITLE :
 Second Floor Ribs
 Distribution

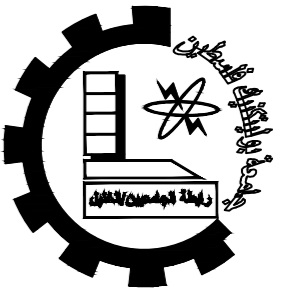
Supervisor
 Dr. Abd Al Samee'

Done by :
 Mohammad Abu Omar

SCALE	No. of DRAW	DATE
1/200	S25	17/5



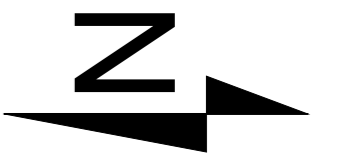
Second Floor Ribs Distribution
 Scale 1\200



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Notes:-
 all levels in M
 all dimension in cm

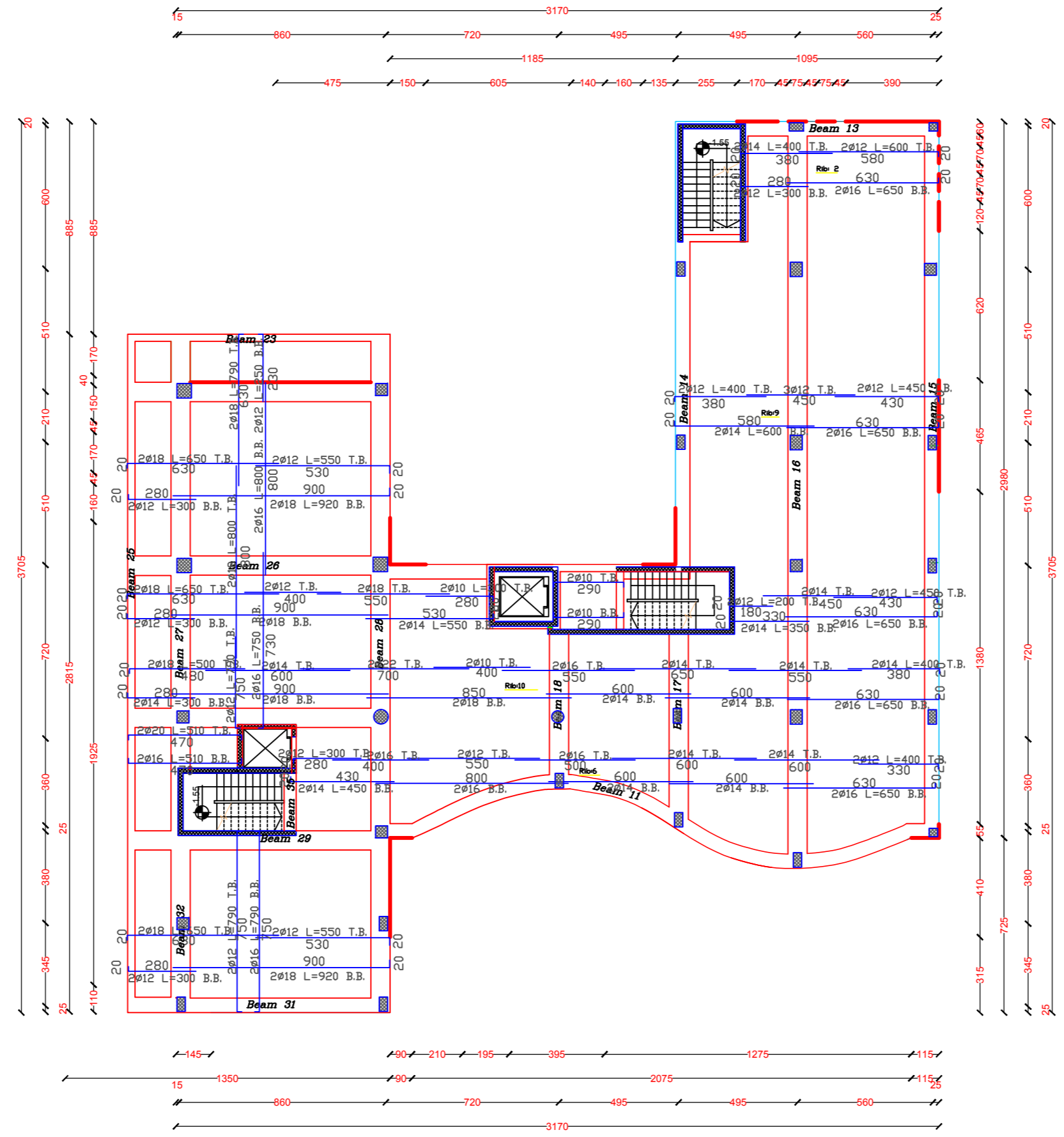
- LEGEND
- STONE
 - EARTH
 - R.CONCRETE
 - CONCRETE
 - HOLLOW BLOCK

DRAWING TITLE :
 Second Floor Slab
 Distribution of Ribs

Supervisor
 Dr. Abd Al Samee'

Done by :
 Mohammad Abu Omar

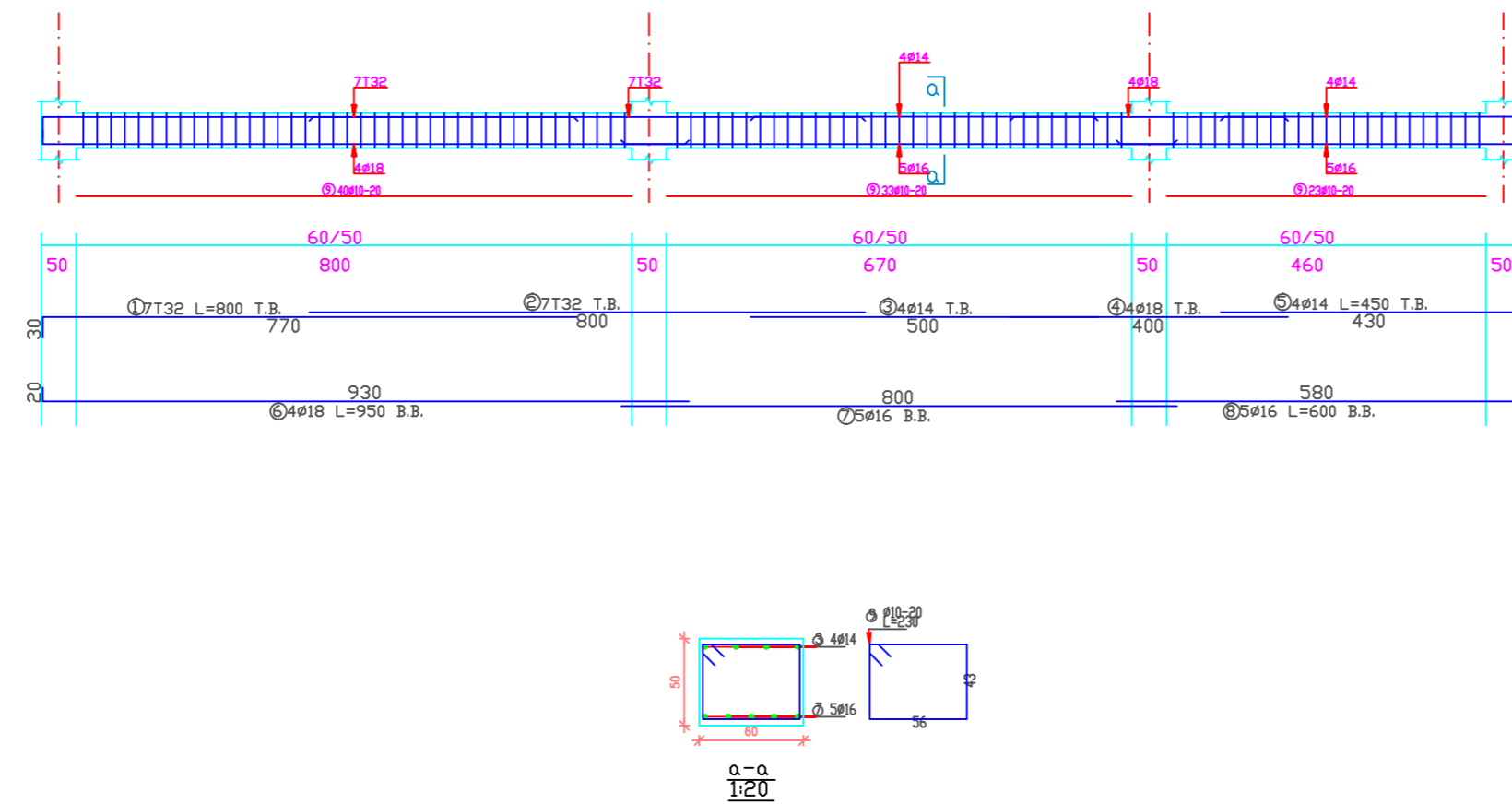
SCALE	No. of DRAW	DATE
1/200	S26	17/5



Second Floor Ribs Reinforcement
 Scale 1\200

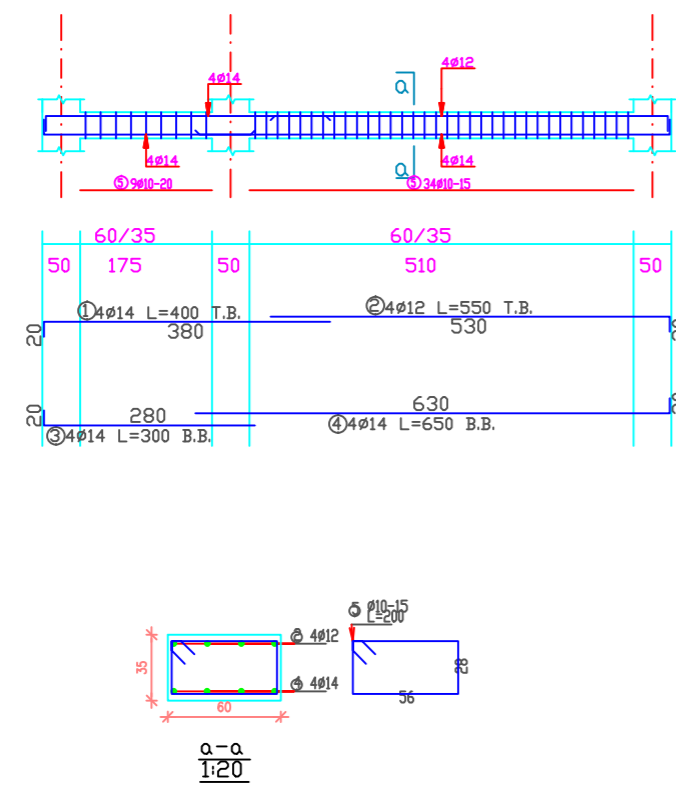
Beam 1

Scale 1\50



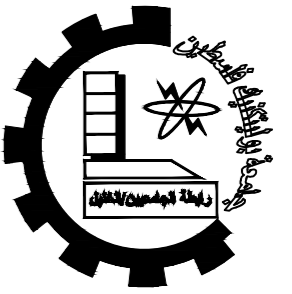
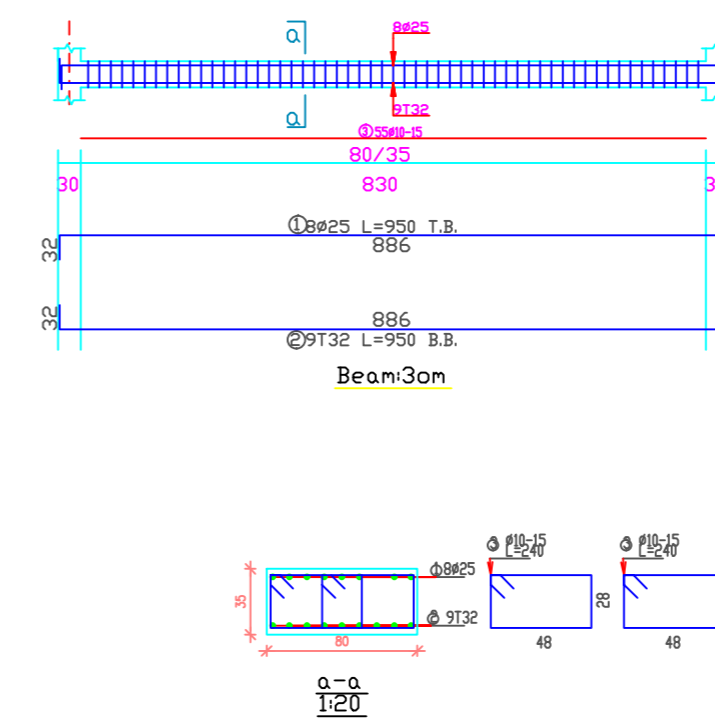
Beam 2

Scale 1\50



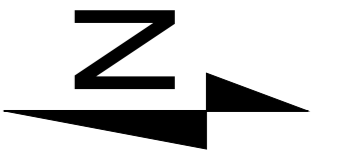
Beam 3

Scale 1\50



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Notes:-
all levels in M
all dimension in cm

DRAWING TITLE :

Beams

Dr. Abd Al Samee'

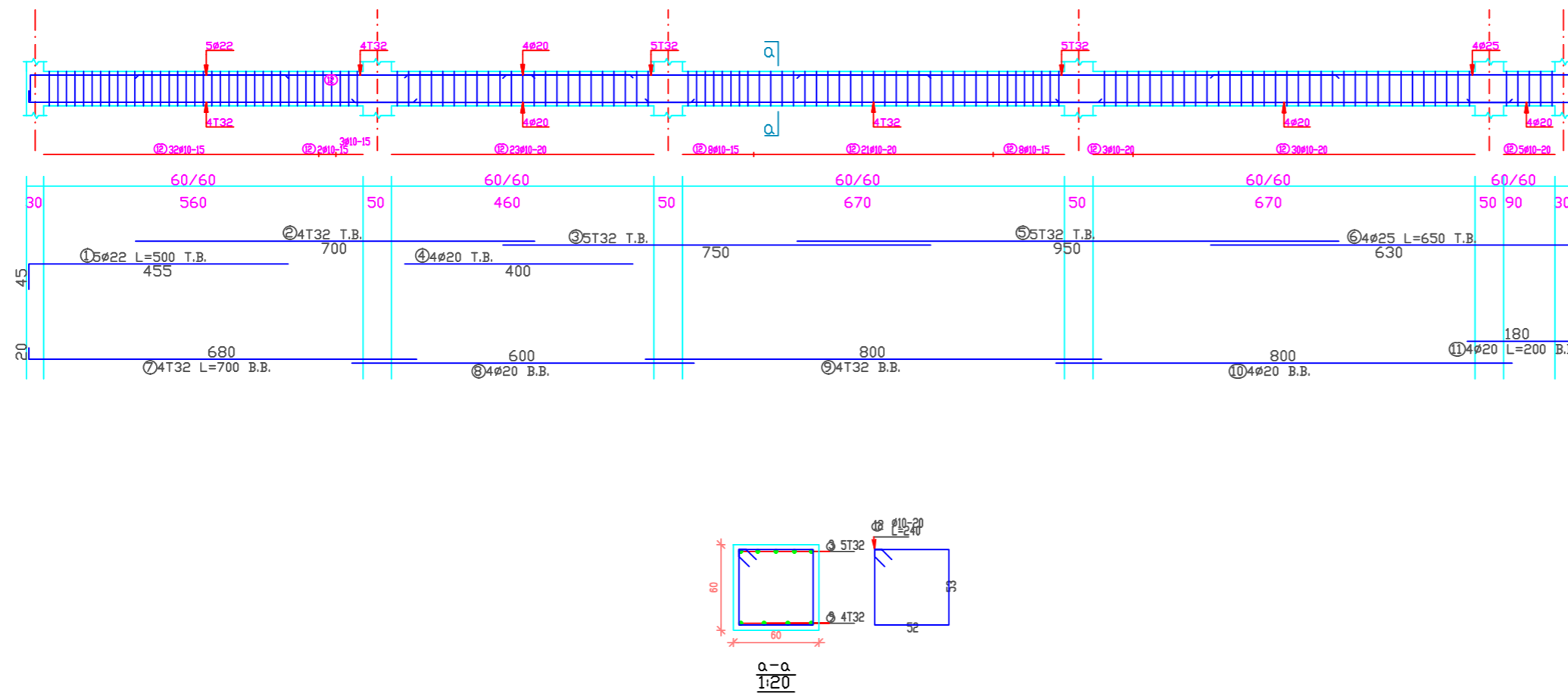
Done by :

Mohammad Abu Omar

SCALE	No. of DRAW	DATE
1/200	S27	17/5

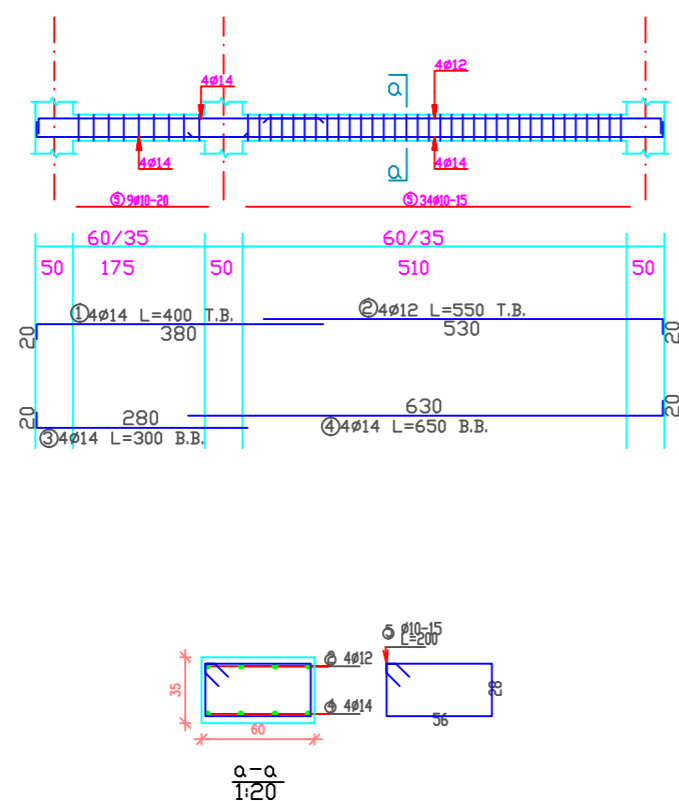
Beam 4

Scale 1\50



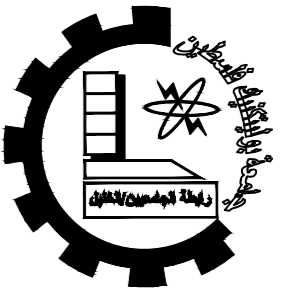
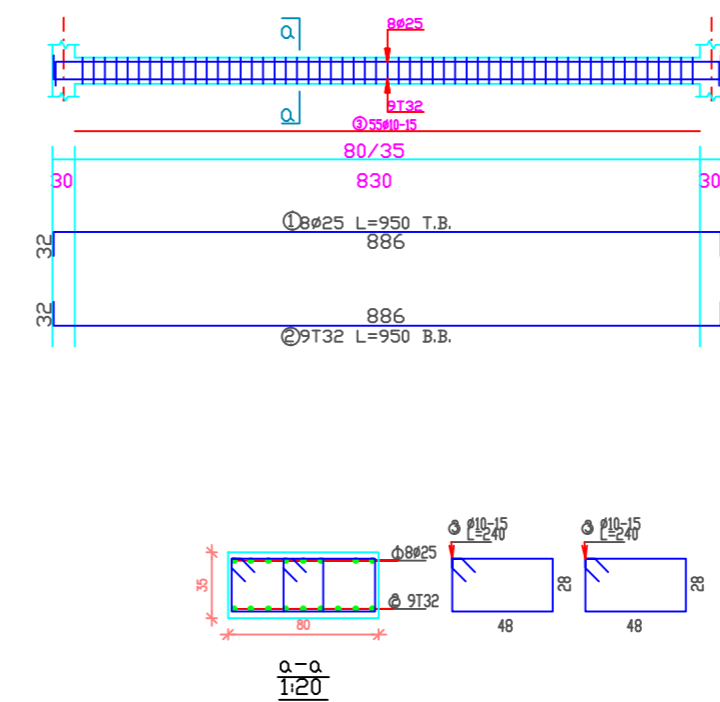
Beam 5

Scale 1\50



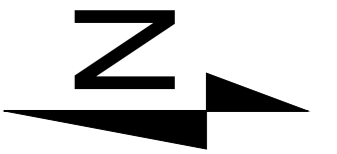
Beam 6

Scale 1\50



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Notes:-
all levels in M
all dimension in cm

DRAWING TITLE :

Beams

Dr. Abd Al Samee'

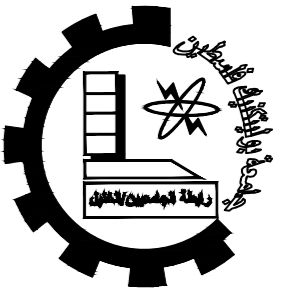
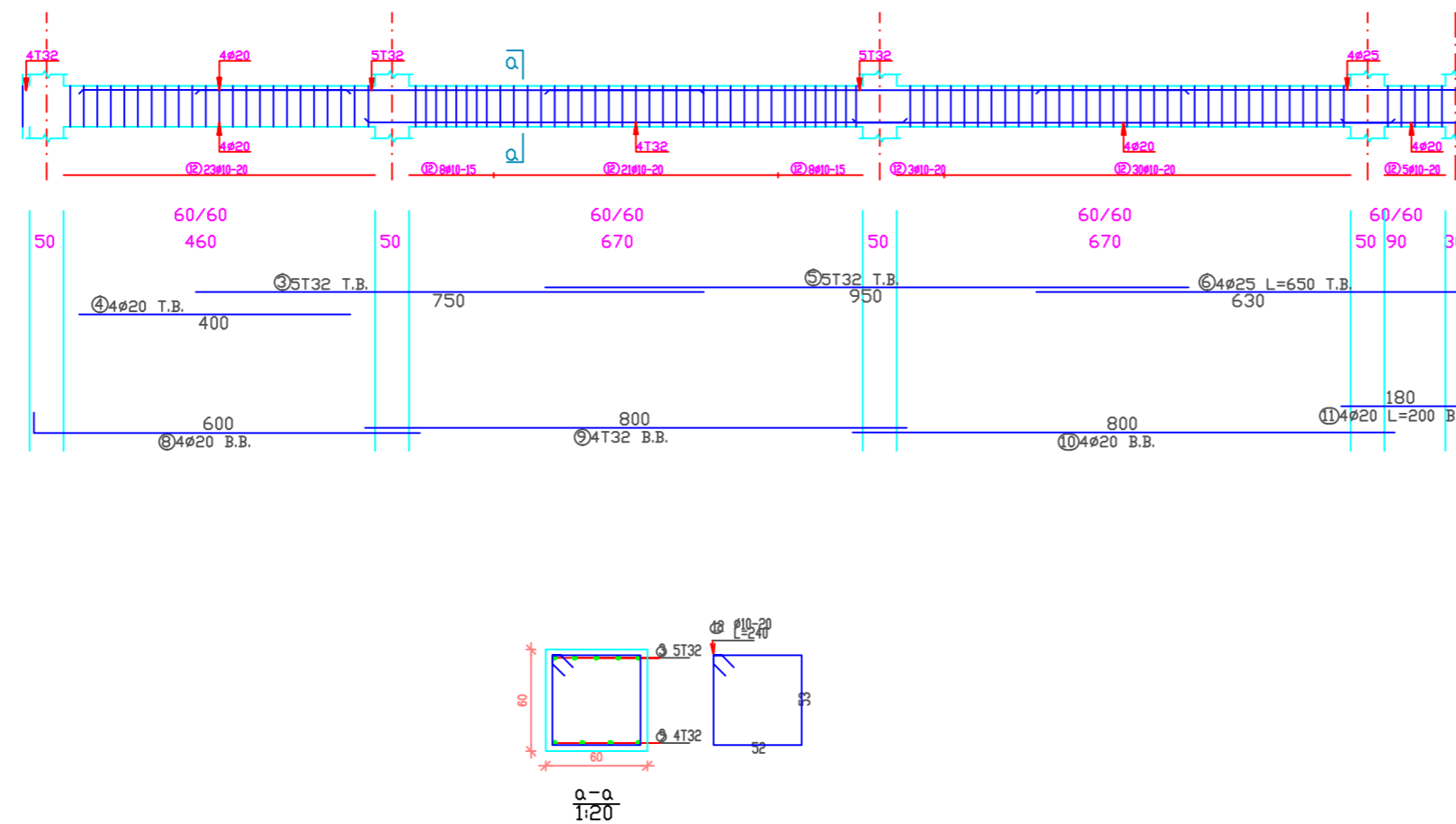
Done by :

Mohammad Abu Omar

SCALE	No. of DRAW	DATE
1/200	S28	17/5

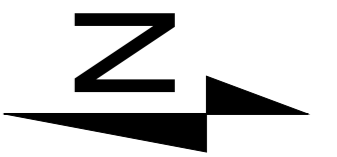
Beam 7

Scale 1\50



Palestine Polytechnic University
Technology and Engineering College
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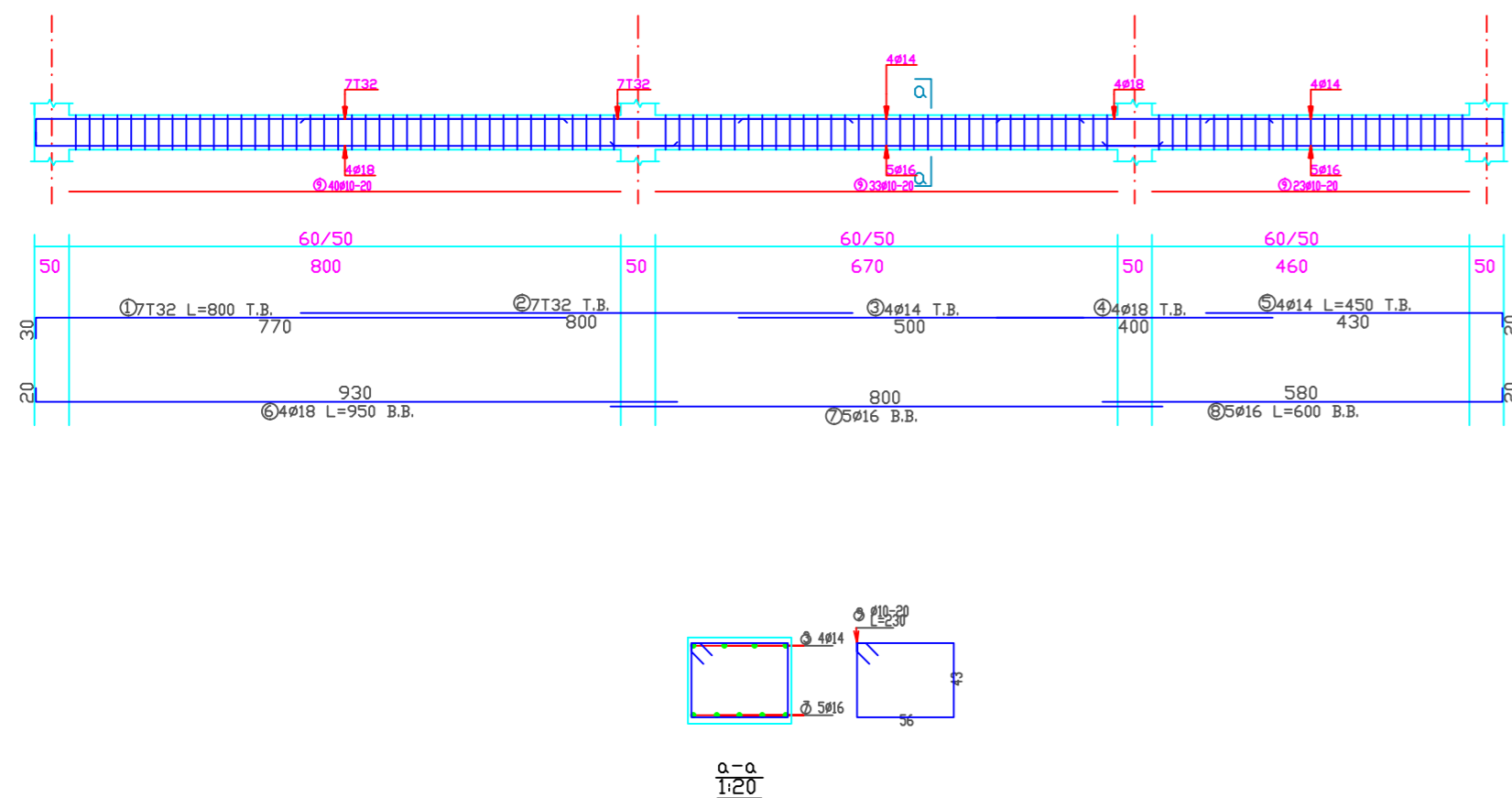
Eye Specialist Hospital



Notes:-
all levels in M
all dimension in cm

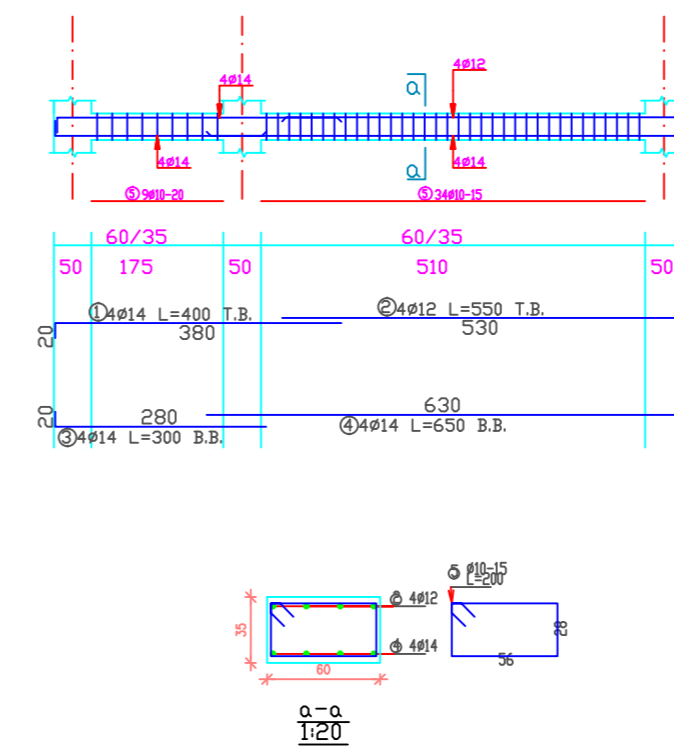
Beam 8

Scale 1\50



Beam 9

Scale 1\50



DRAWING TITLE :

Beams

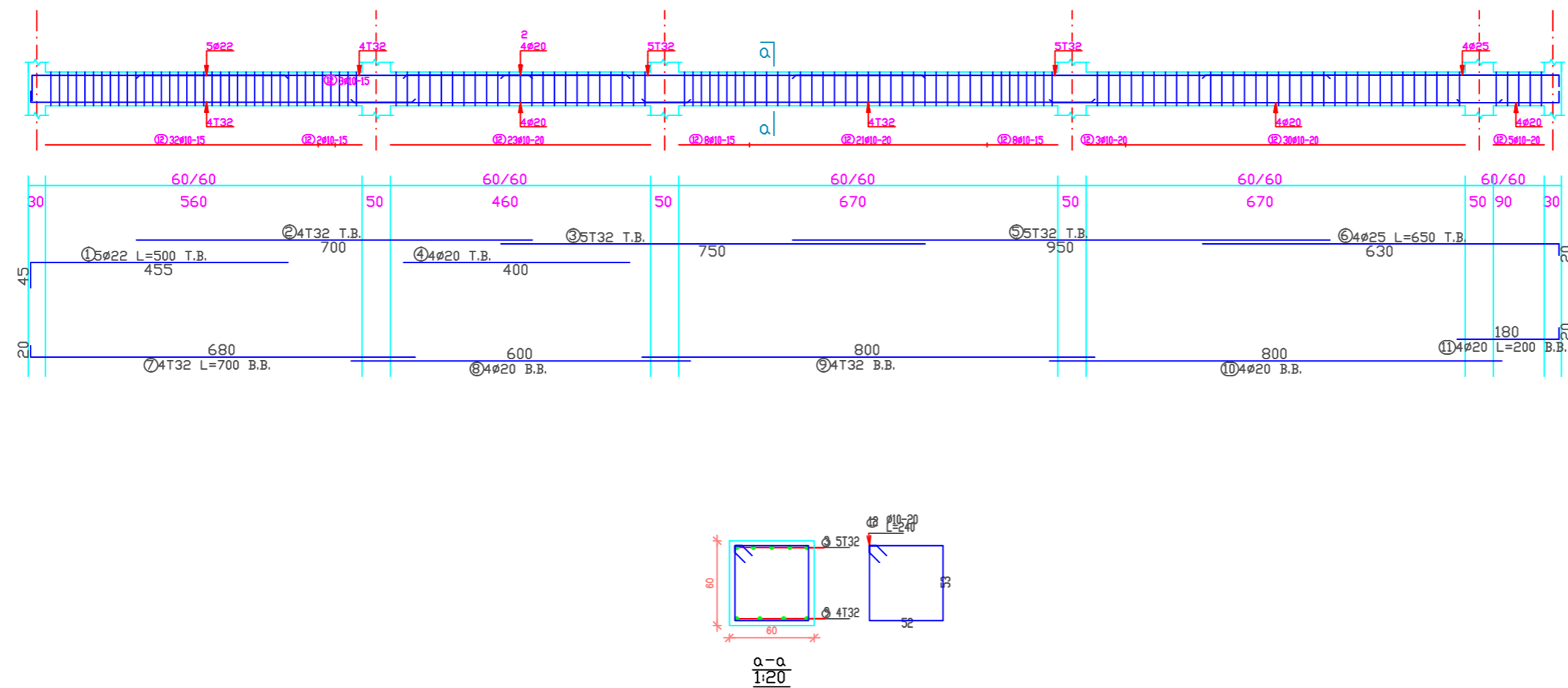
Dr. Abd Al Samee'

Done by :

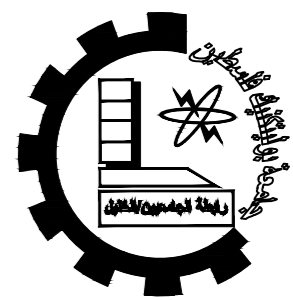
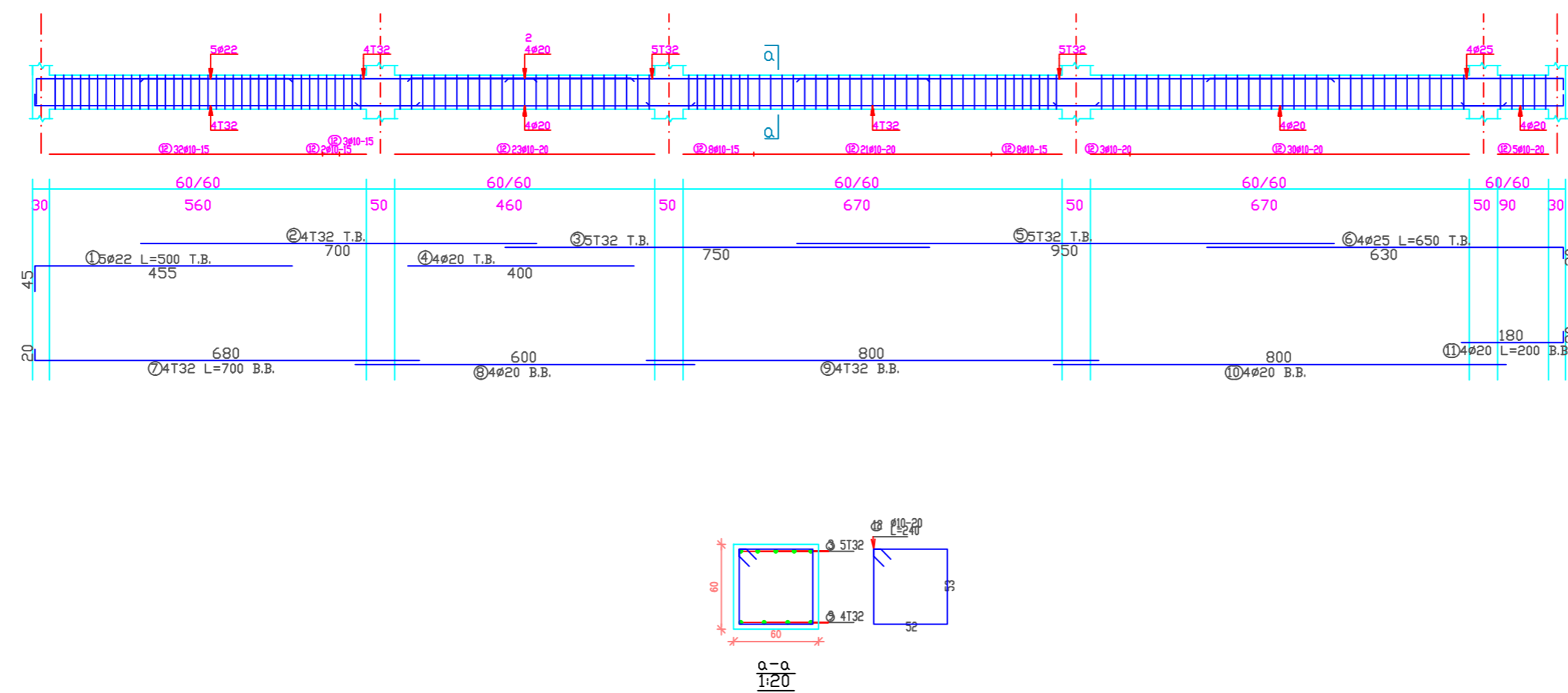
Mohammad Abu Omar

SCALE	No. of DRAW	DATE
1/200	S29	17/5

Beam 10
Scale 1\50



Beam 11
Scale 1\50



Palestine Polytechnic University

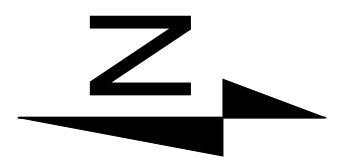
Technology and Engineering College

Civil Engineering Department

Civil Engineering

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Eye Specialist Hospital



Notes:-
all levels in M
all dimension in cm

DRAWING TITLE :

Beams

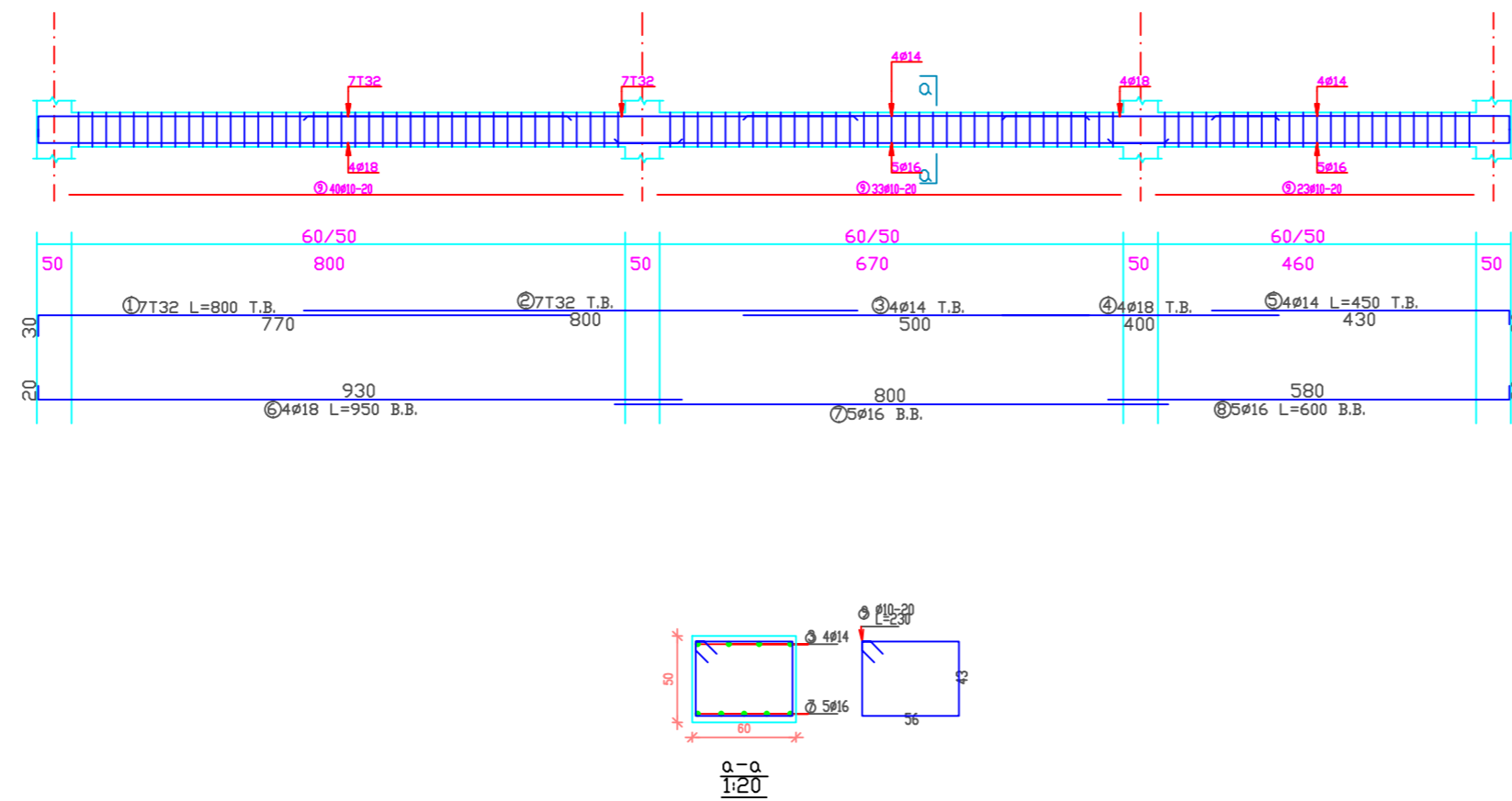
Dr. Abd Al Samee'

Done by :
Mohammad Abu Omar

SCALE	No. of DRAW	DATE
1/200	S30	17/5

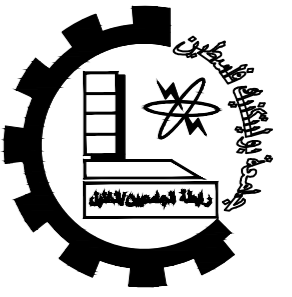
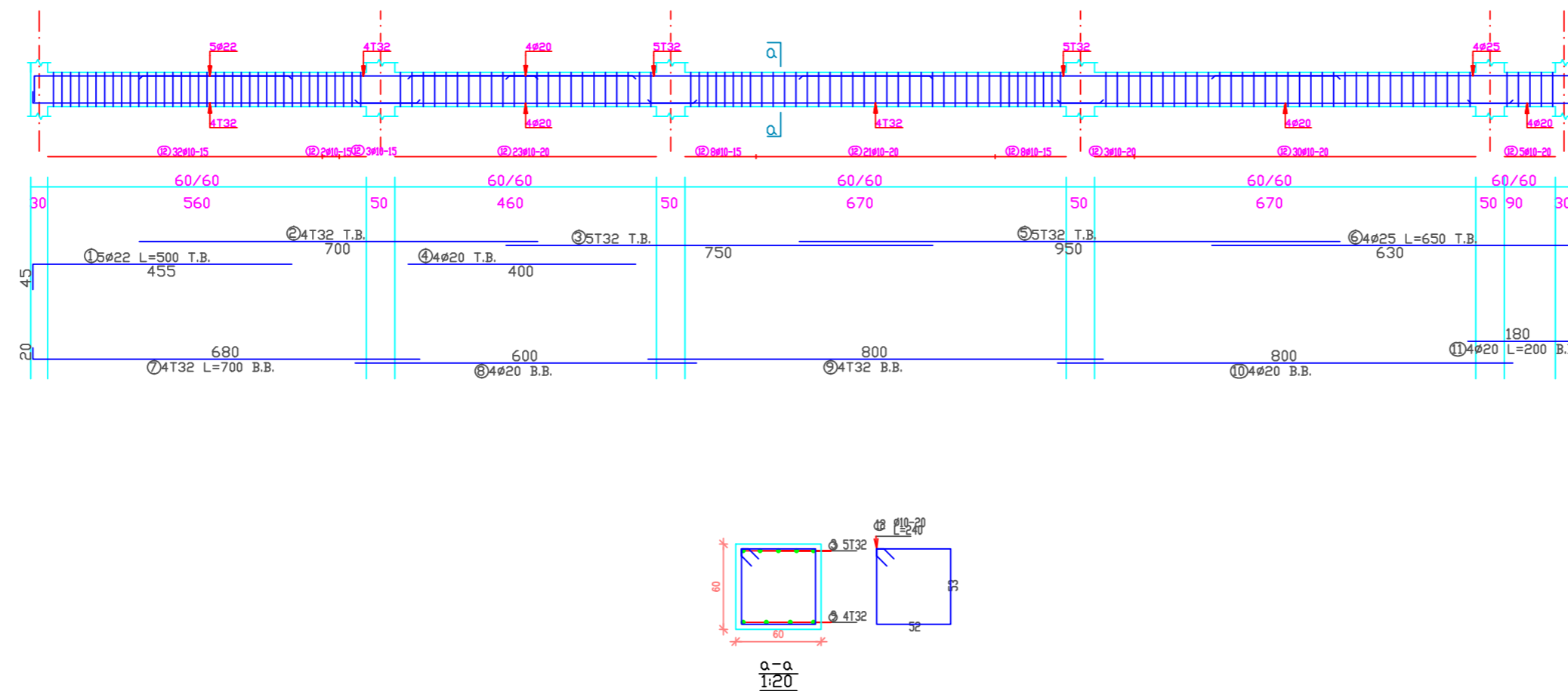
Beam 12

Scale 1\50



Beam 13

Scale 1\50



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Notes:-
 all levels in M
 all dimension in cm

DRAWING TITLE :

Beams

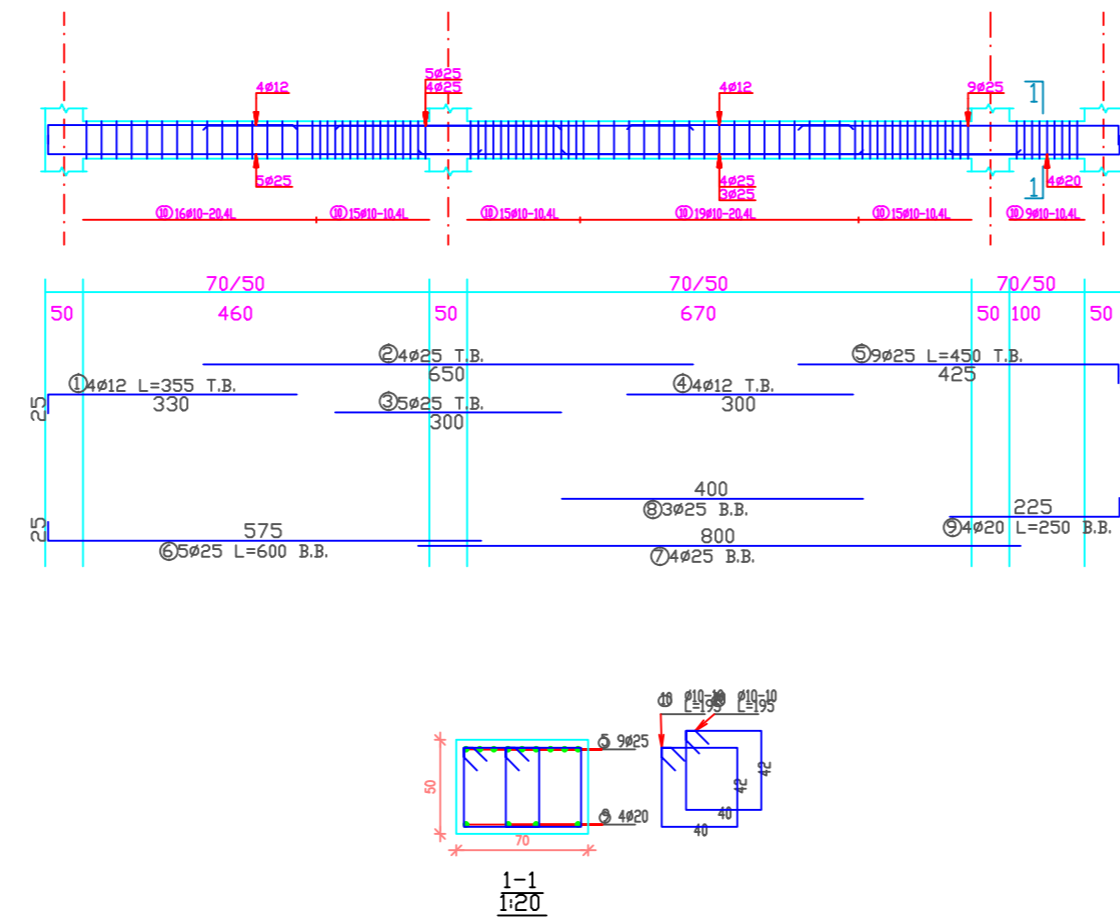
Dr. Abd Al Samee'

Done by :

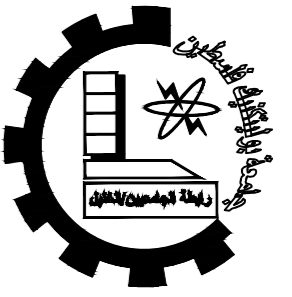
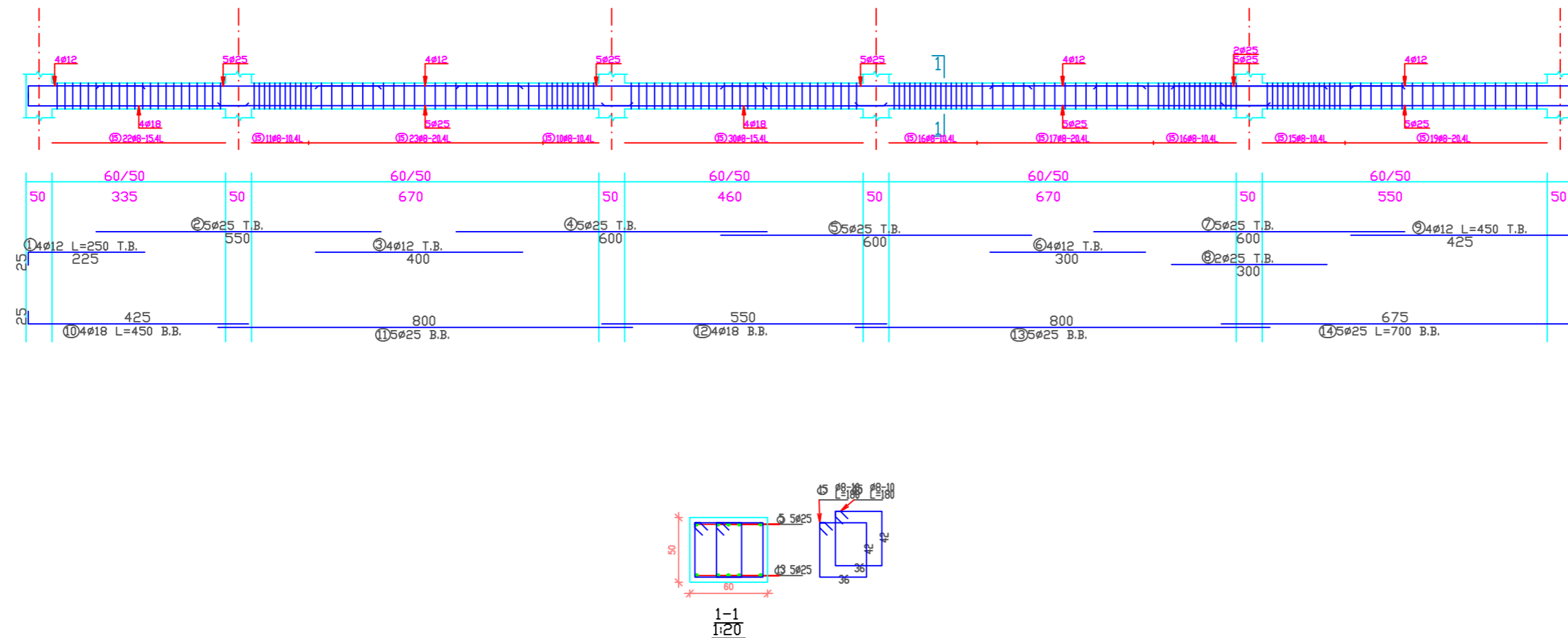
Mohammad Abu Omar

SCALE	No. of DRAW	DATE
1/200	S31	17/5

Beam 14
Scale 1\50

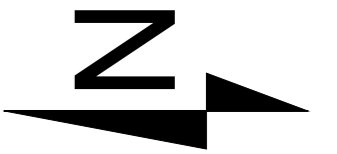


Beam 15
Scale 1\50



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Notes:-
all levels in M
all dimension in cm

DRAWING TITLE :

Beams

Dr. Abd Al Samee'

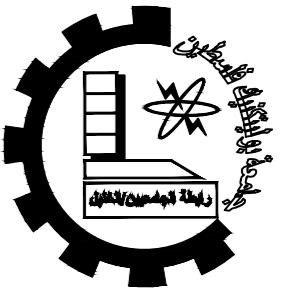
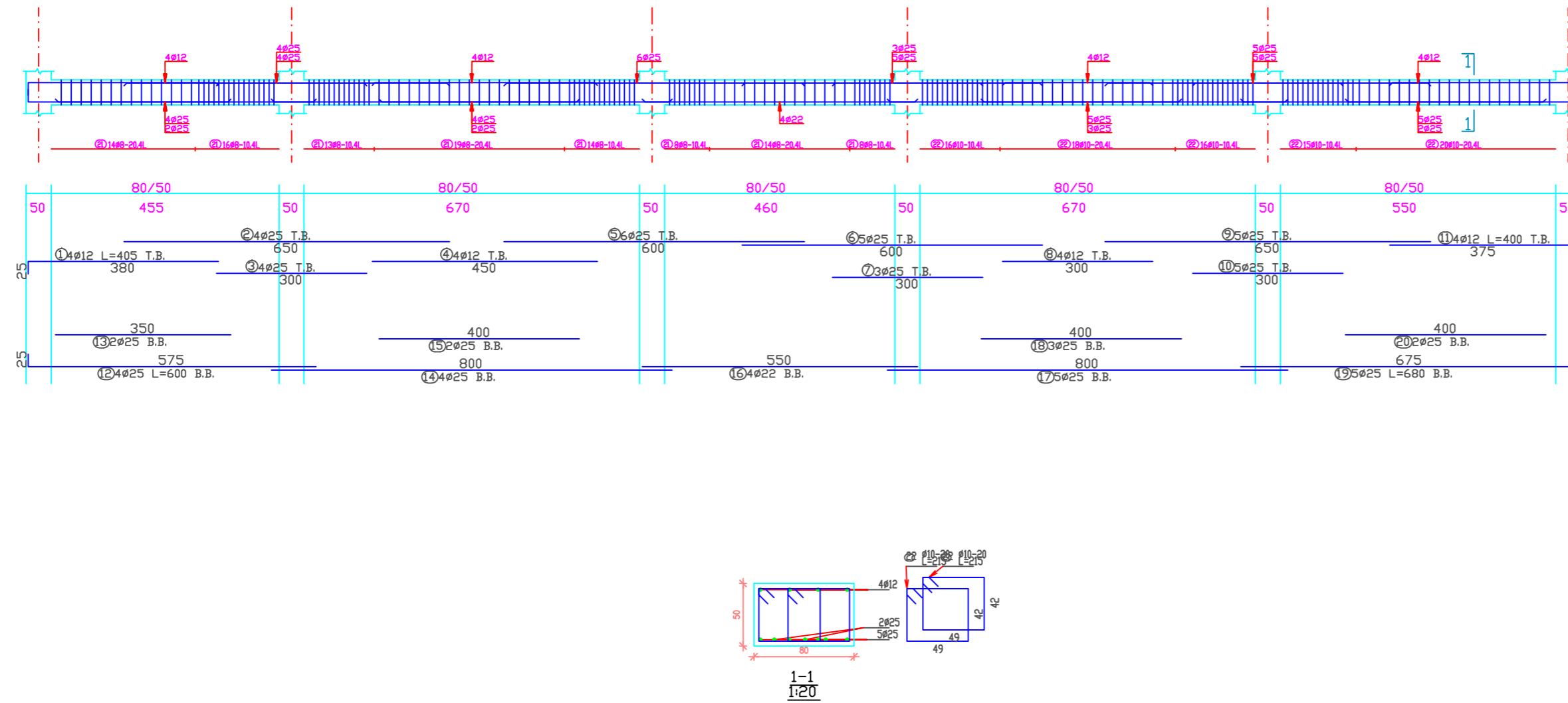
Done by :

Mohammad Abu Omar

SCALE	No. of DRAW	DATE
1/200	S32	17/5

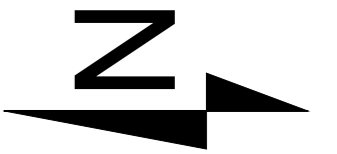
Beam 16

Scale 1\50



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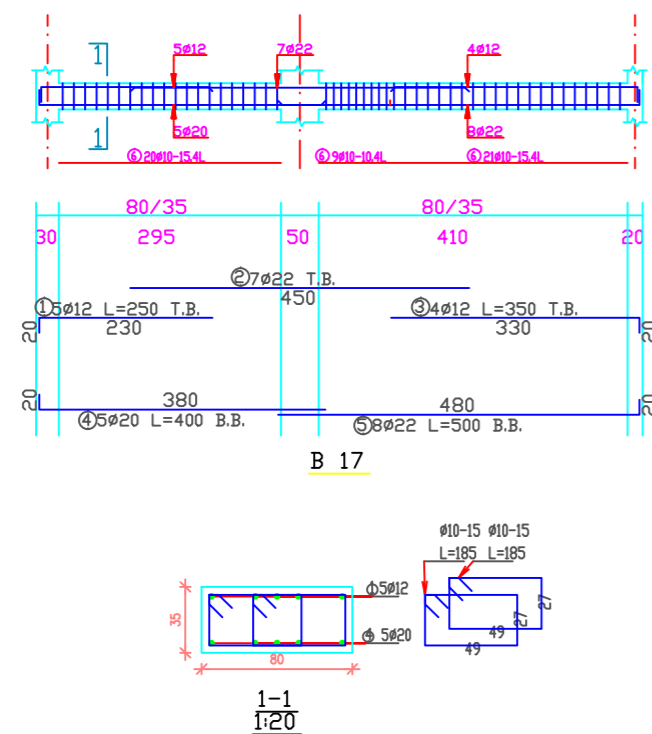
Eye Specialist Hospital



Notes:-
 all levels in M
 all dimension in cm

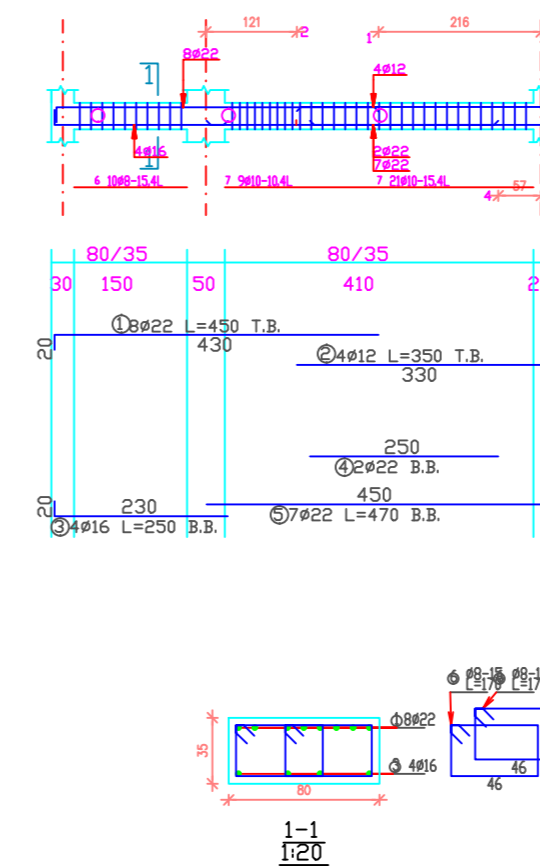
Beam 17

Scale 1\50



Beam 18

Scale 1\50



DRAWING TITLE :

Beams

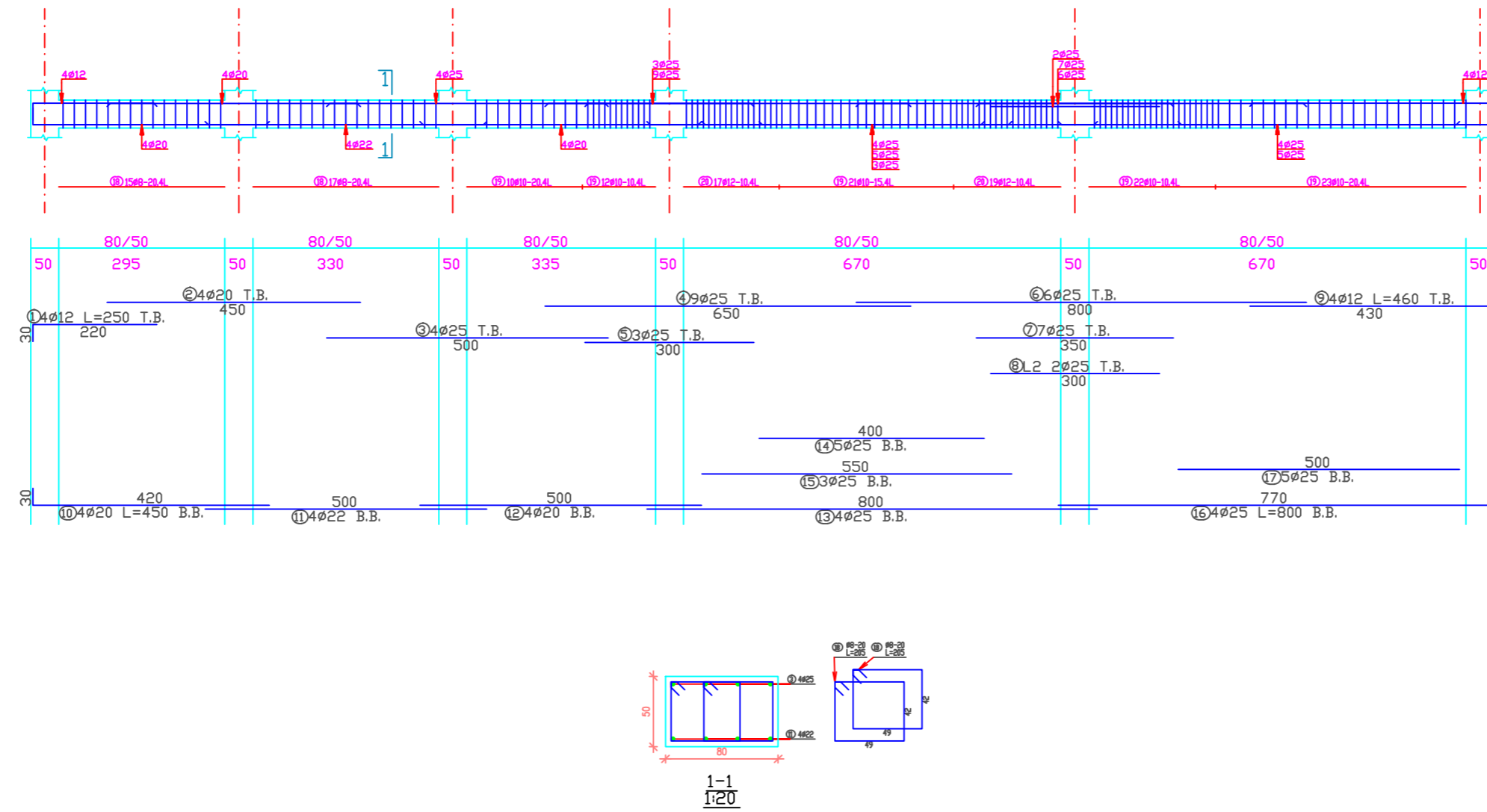
Dr. Abd Al Samee'

Done by :

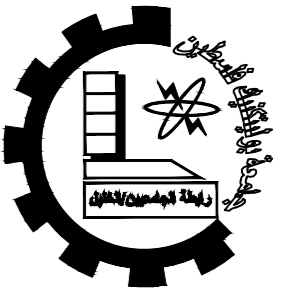
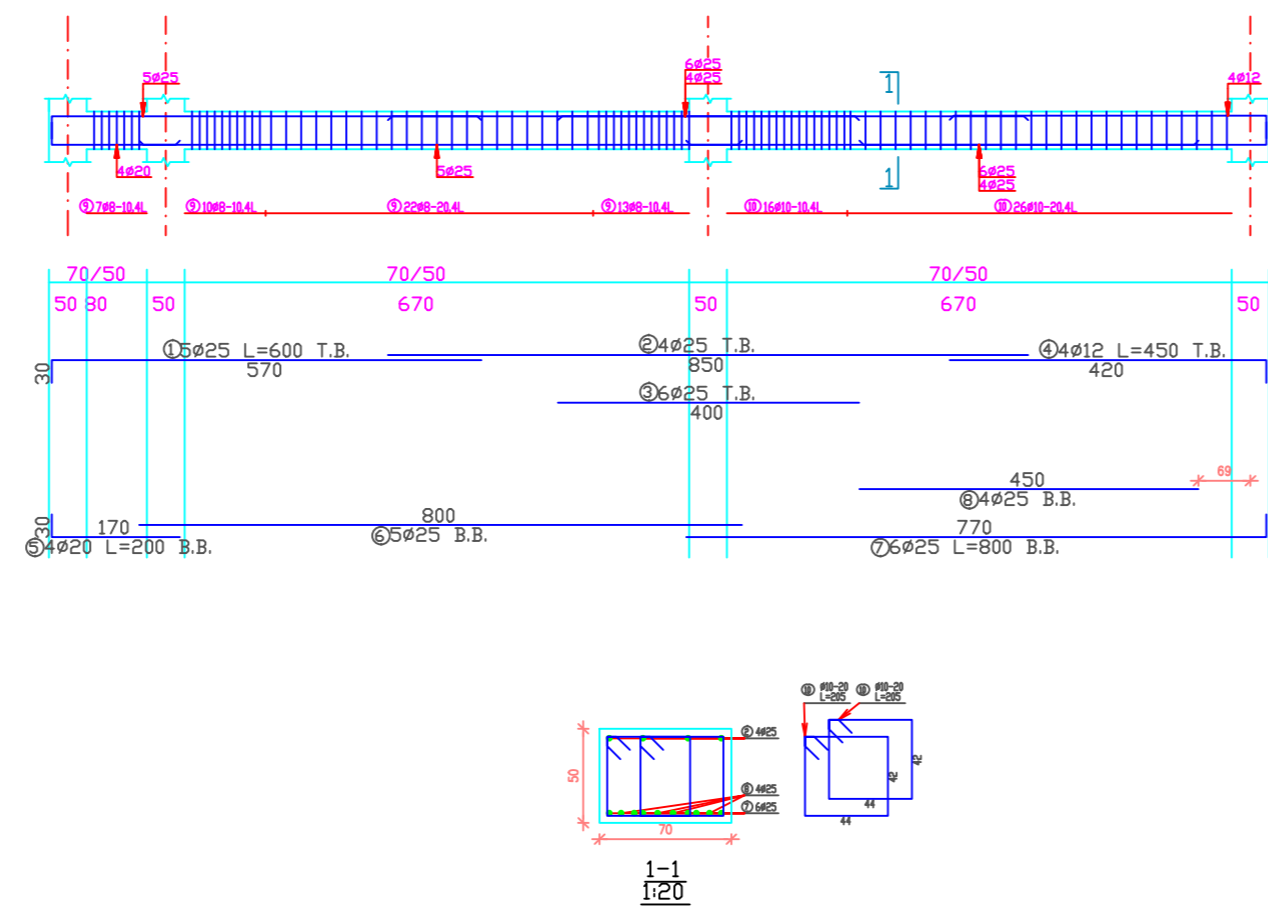
Mohammad Abu Omar

SCALE	No. of DRAW	DATE
1/200	S33	17/5

Beam 19
Scale 1\50

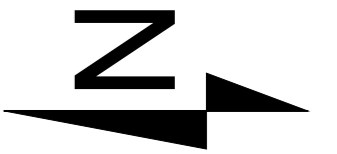


Beam 20
Scale 1\50



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Notes:-
all levels in M
all dimension in cm

DRAWING TITLE :

Beams

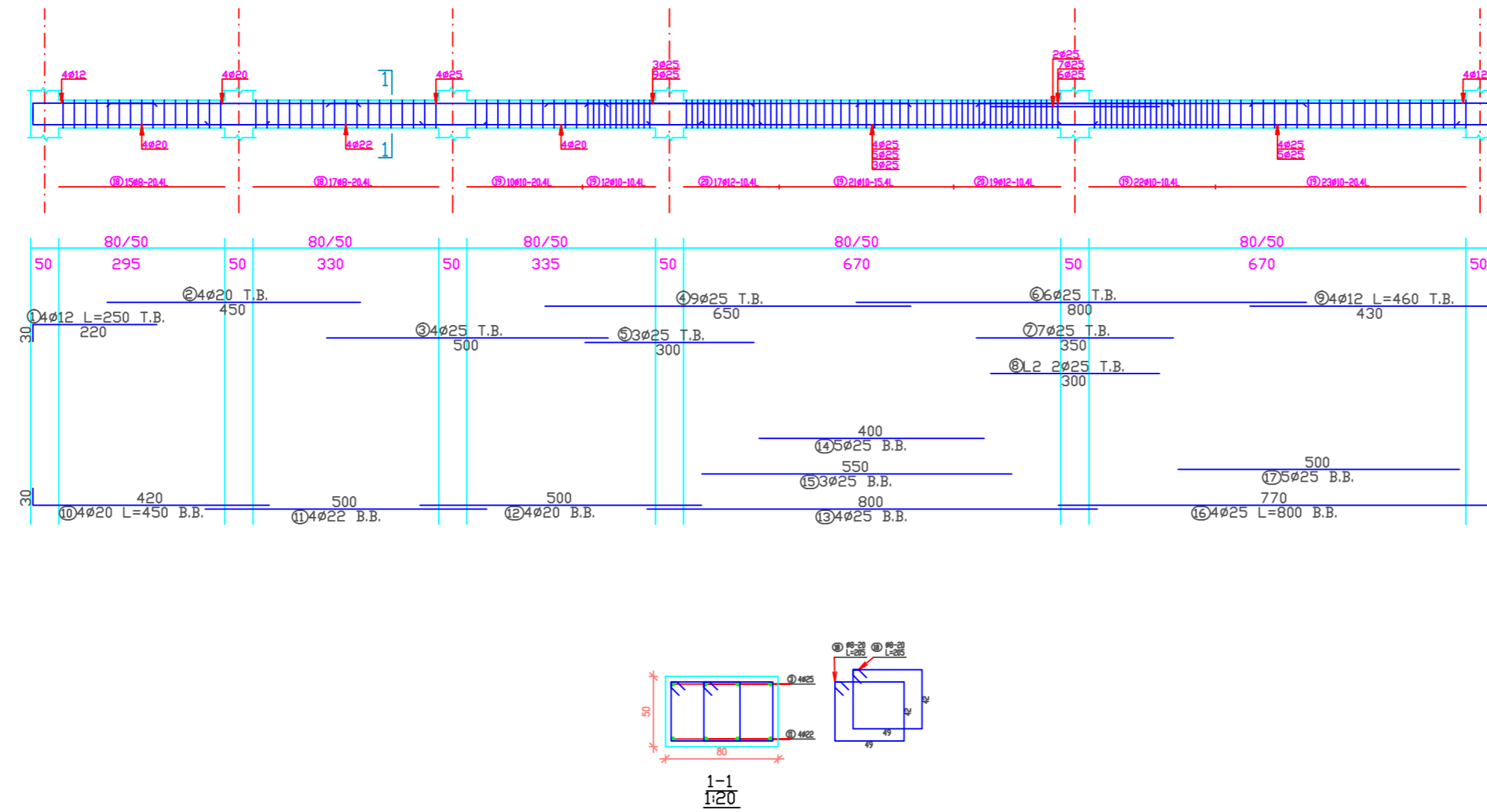
Dr. Abd Al Samee'

Done by :

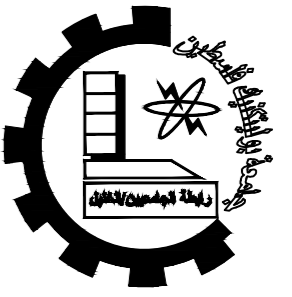
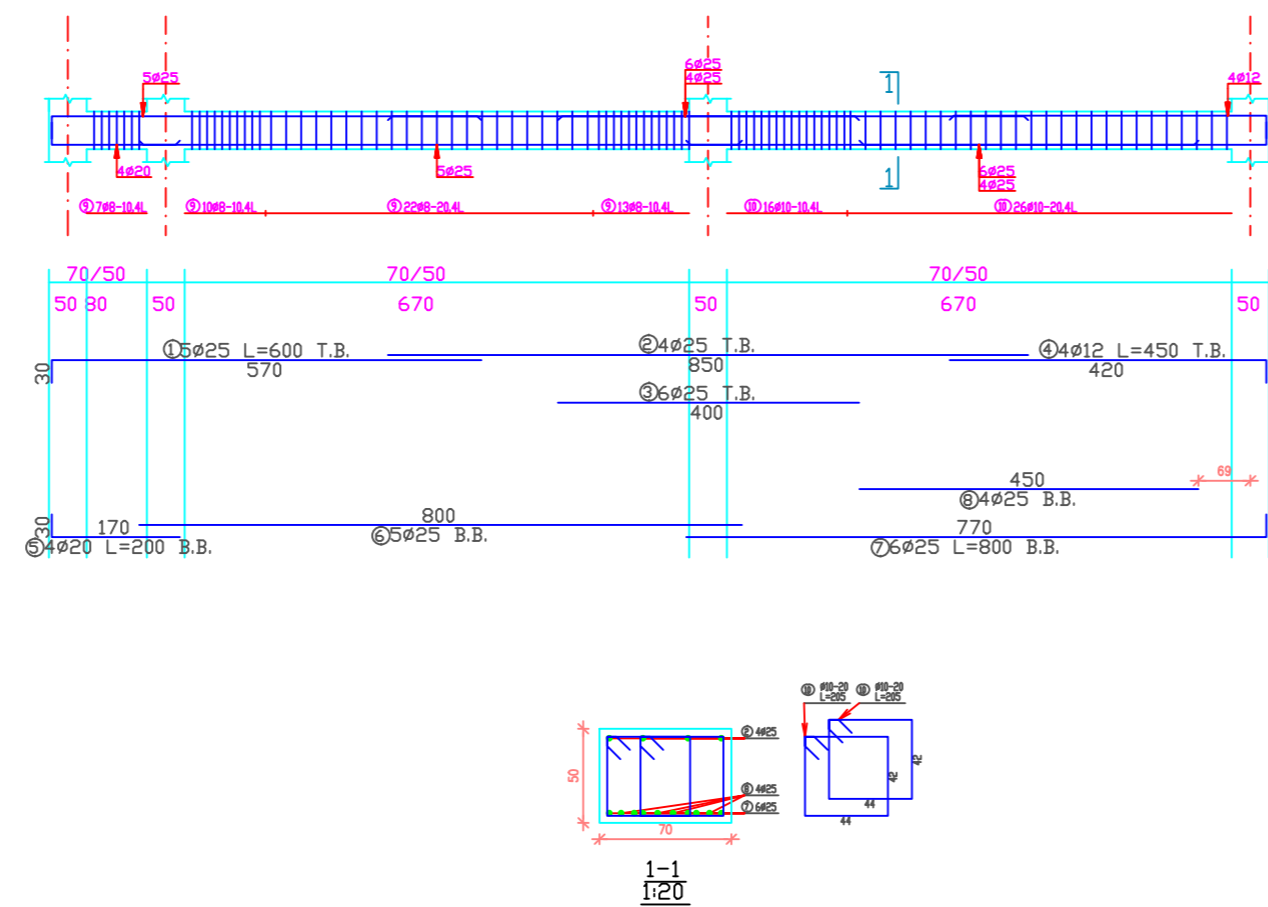
Mohammad Abu Omar

SCALE	No. of DRAW	DATE
1/200	S34	17/5

Beam 19
Scale 1\50

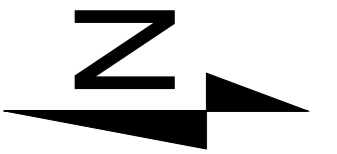


Beam 20
Scale 1\50



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Notes:-
all levels in M
all dimension in cm

DRAWING TITLE :

Beams

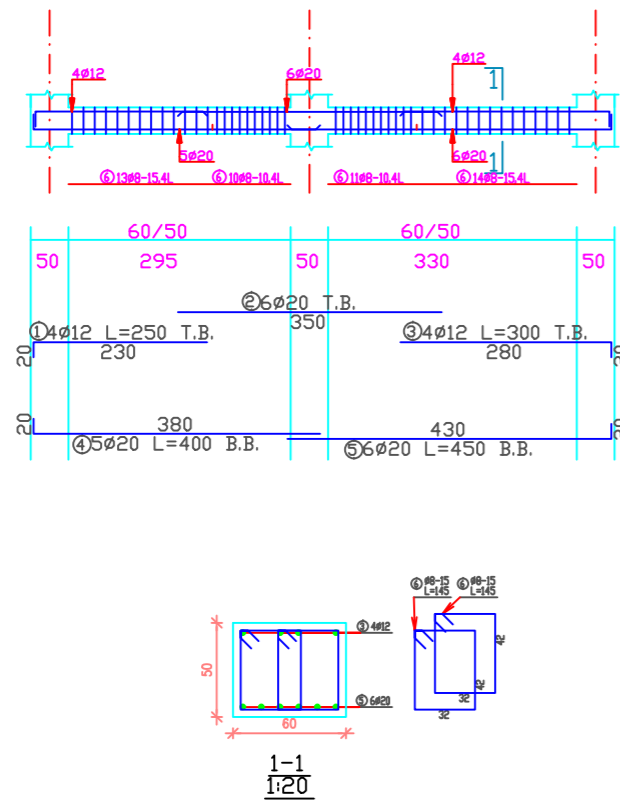
Dr. Abd Al Samee'

Done by :

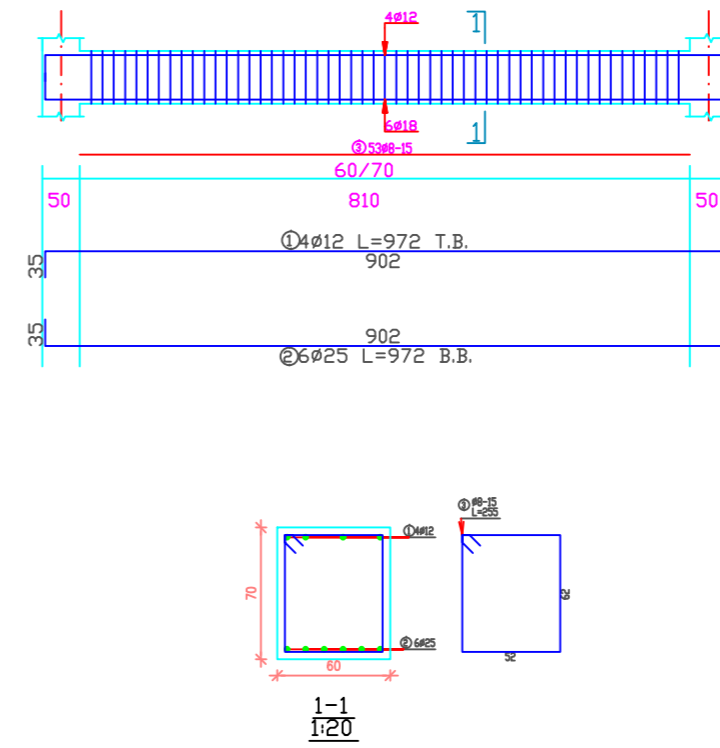
Mohammad Abu Omar

SCALE	No. of DRAW	DATE
1/200	S34	17/5

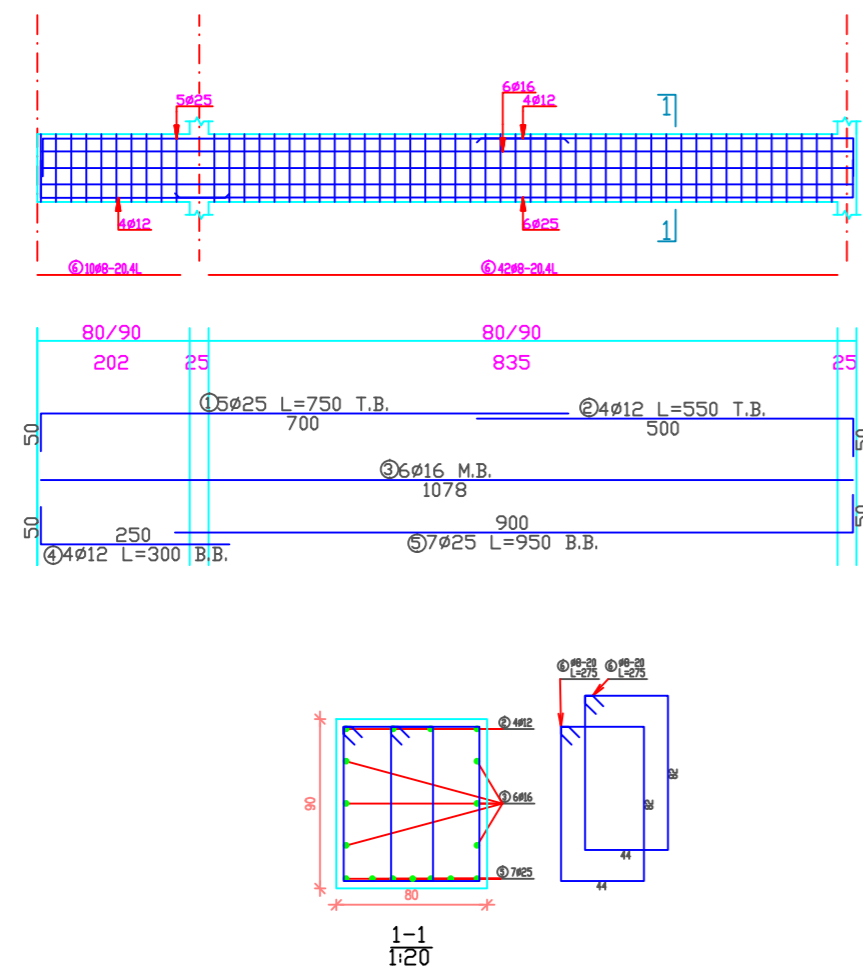
Beam 21
Scale 1\50



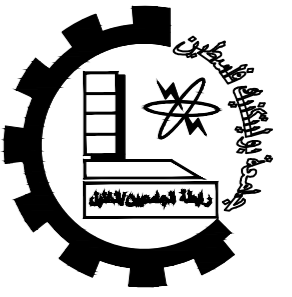
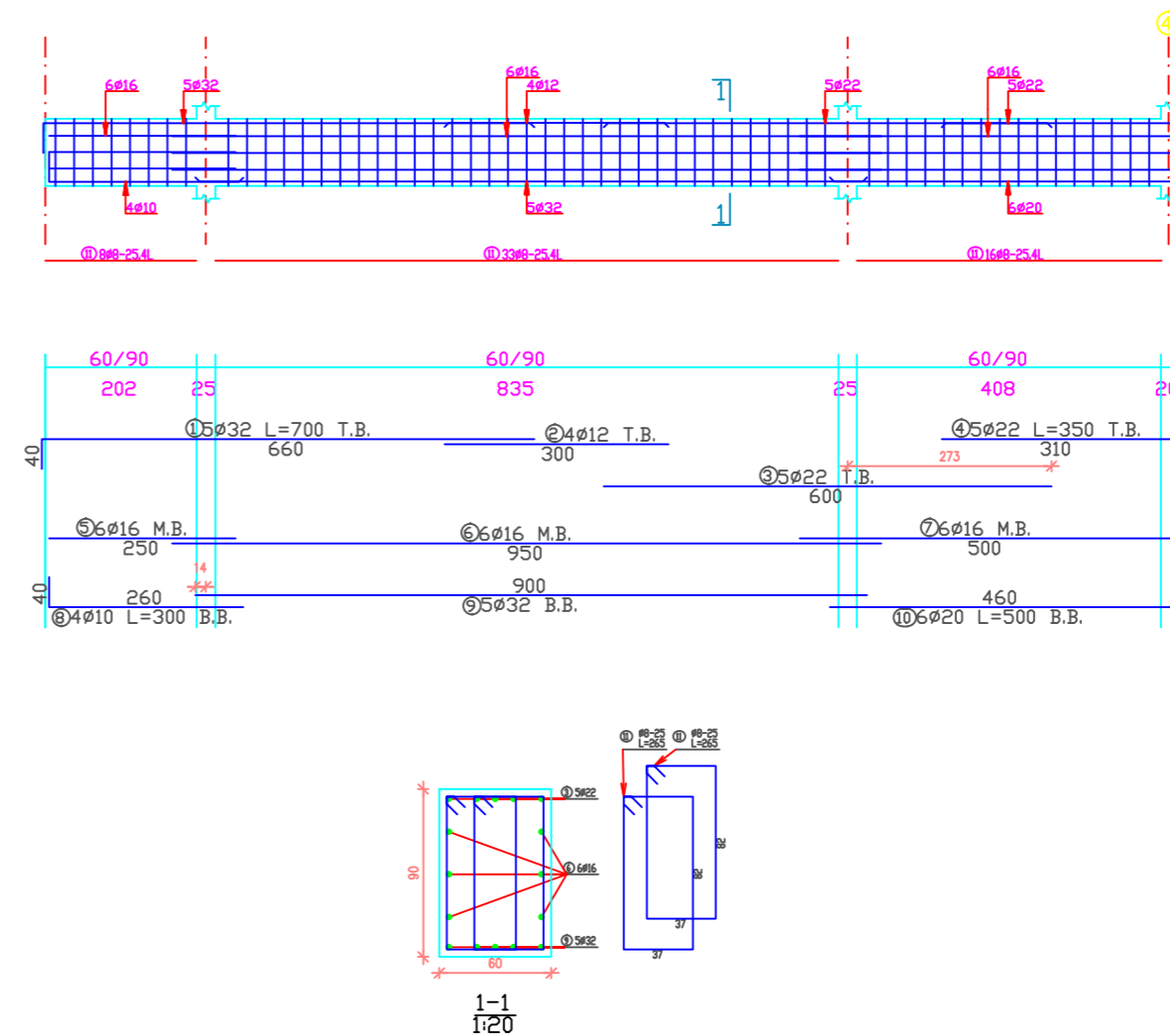
Beam 22
Scale 1\50



Beam 24
Scale 1\50

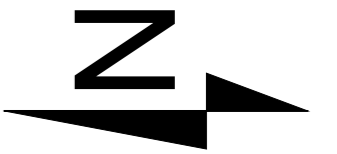


Beam 26
Scale 1\50



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Notes:-
all levels in M
all dimension in cm

DRAWING TITLE :

Beams

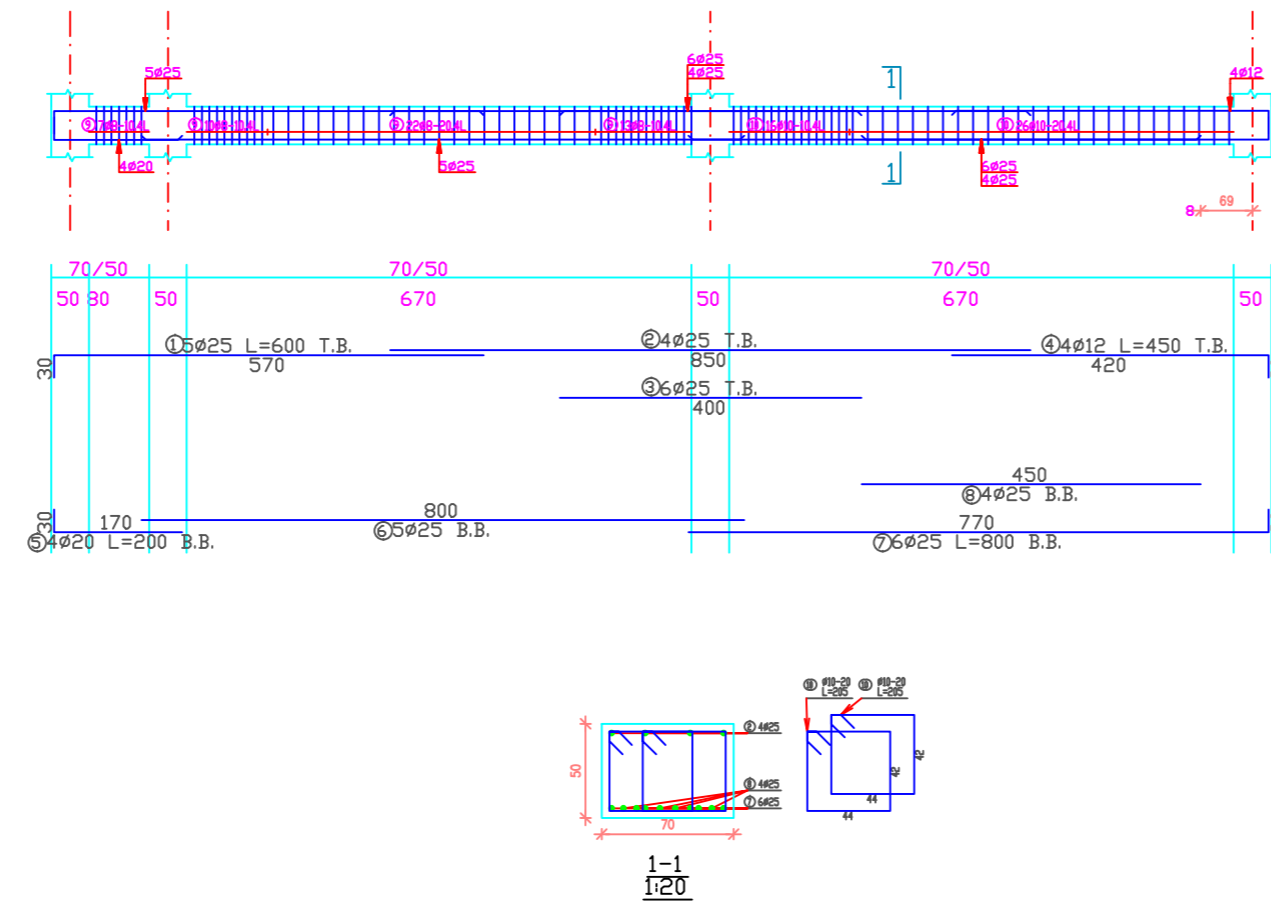
Dr. Abd Al Samee'

Done by :

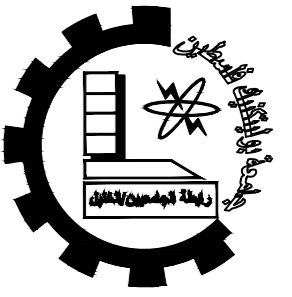
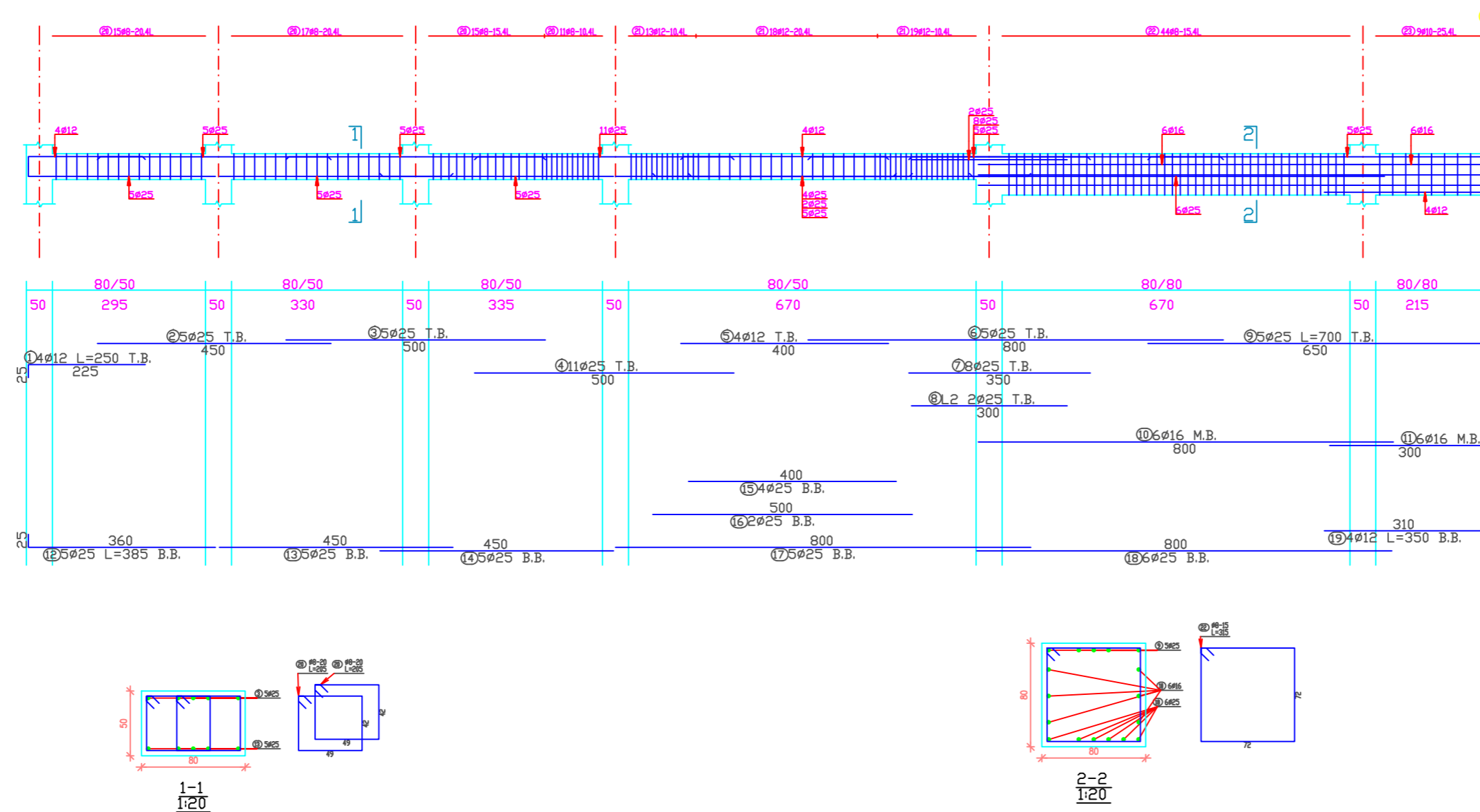
Mohammad Abu Omar

SCALE	No. of DRAW	DATE
1/200	S35	17/5

Beam 27
Scale 1\50



Beam 28
Scale 1\50



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Notes:-
all levels in M
all dimension in cm

DRAWING TITLE :

Beams

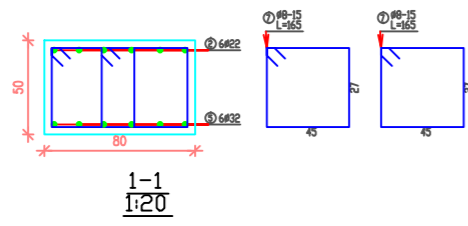
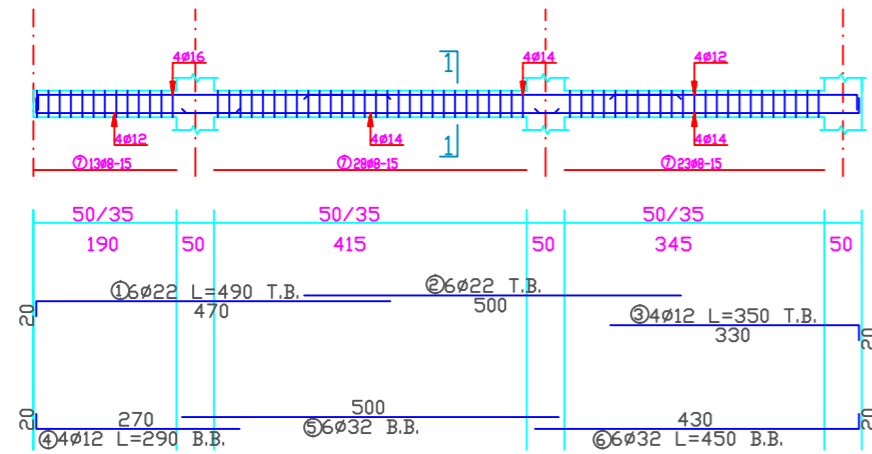
Dr. Abd Al Samee'

Done by :

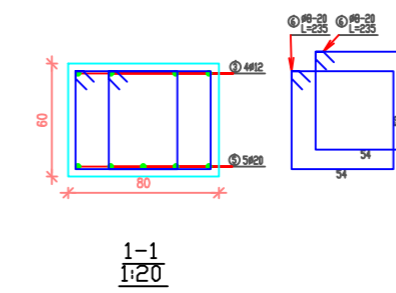
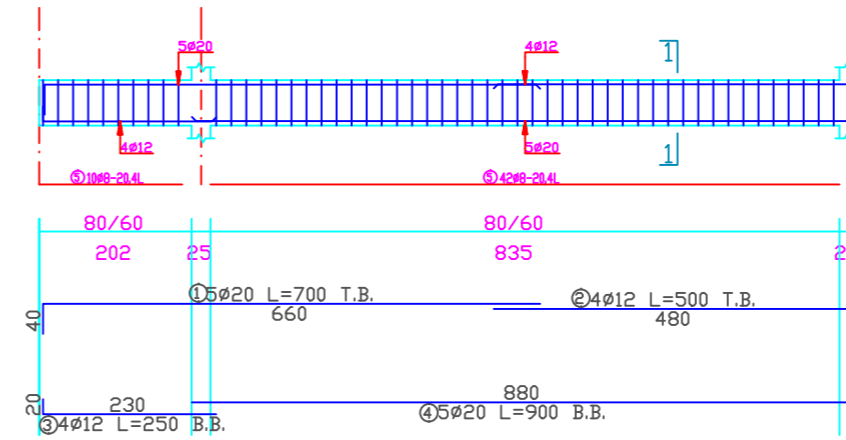
Mohammad Abu Omar

SCALE	No. of DRAW	DATE
1/200	S36	17/5

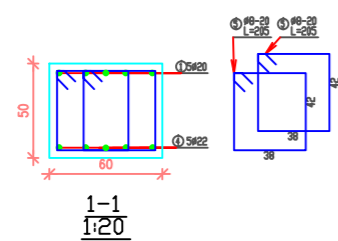
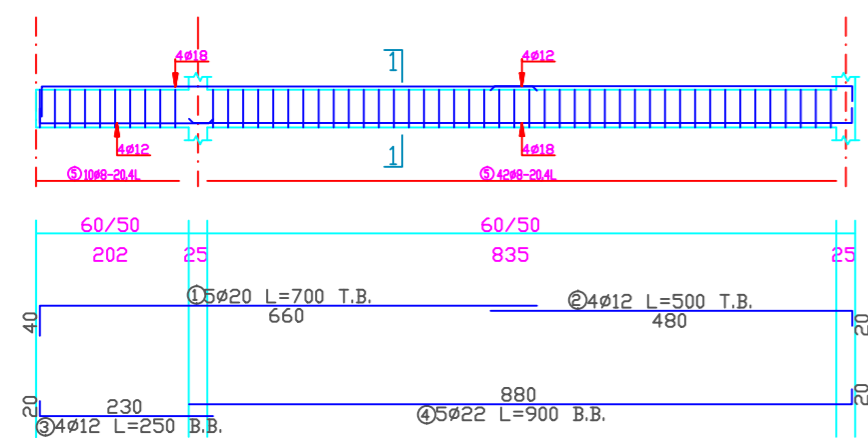
Beam 29
Scale 1\50



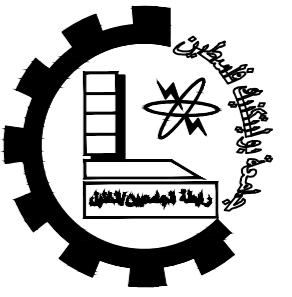
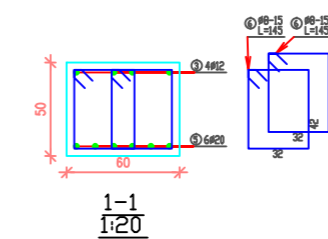
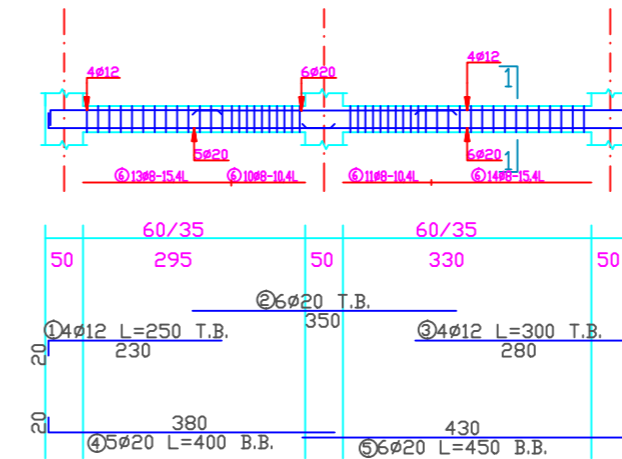
Beam 30
Scale 1\50



Beam 31
Scale 1\50

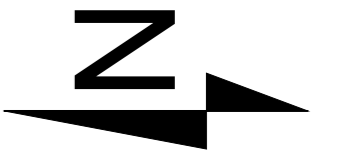


Beam 32
Scale 1\50



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Notes:-
 all levels in M
 all dimension in cm

DRAWING TITLE :

Beams

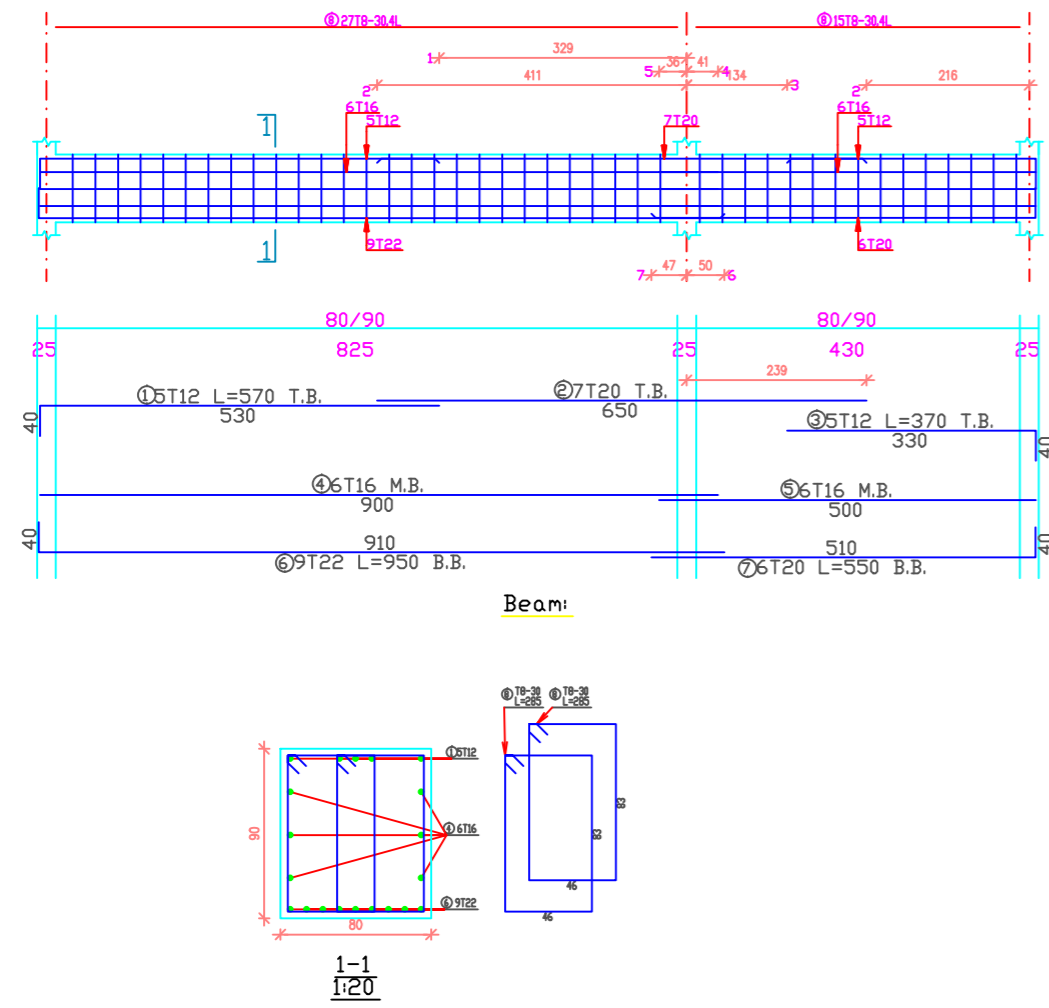
Dr. Abd Al Samee'

Done by :

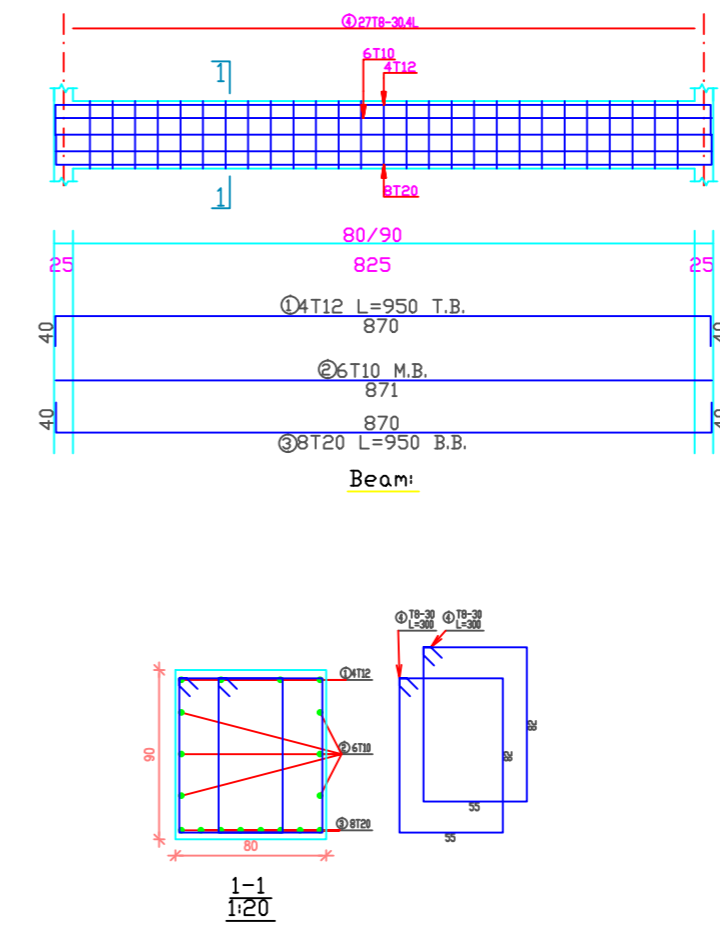
Mohammad Abu Omar

SCALE	No. of DRAW	DATE
1/200	S37	17/5

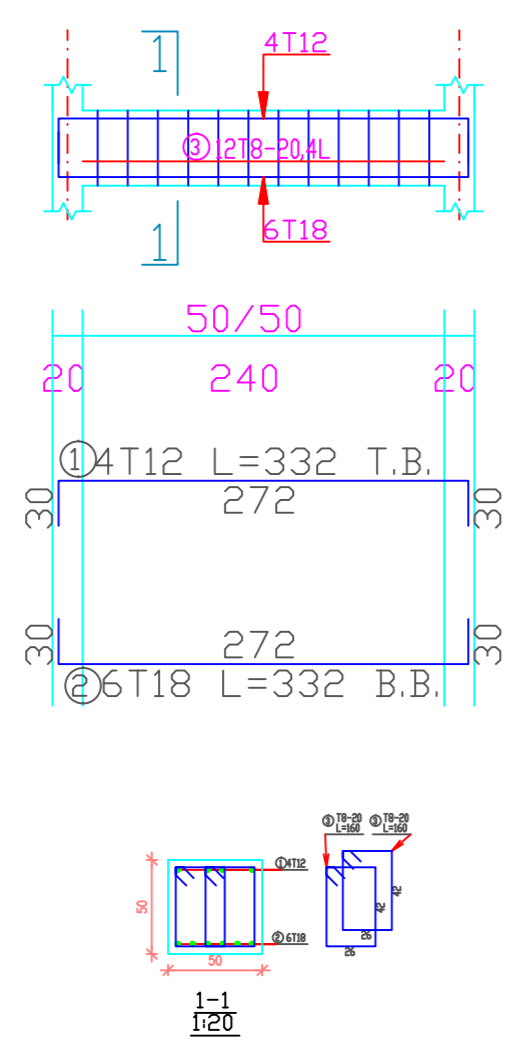
Beam 33
Scale 1\50



Beam 34
Scale 1\50

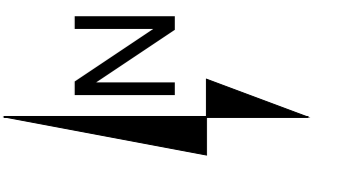


Beam 35
Scale 1\25



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Notes:-
all levels in M
all dimension in cm

DRAWING TITLE :

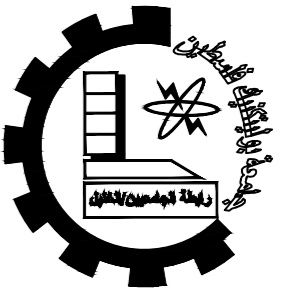
Beams

Dr. Abd Al Samee'

Done by :

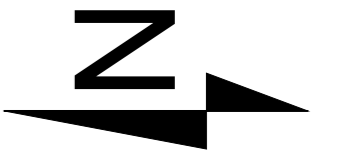
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SCALE	No. of DRAW	DATE
1/200	S38	17/5



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Notes:-
 all levels in M
 all dimension in cm

LEGEND

- STONE
- R.CONCRETE
- CONCRETE
- HOLLOW BLOCK
- EARTH

DRAWING TITLE :

Stair 1

Supervisor

Dr. Abd Al Samee'

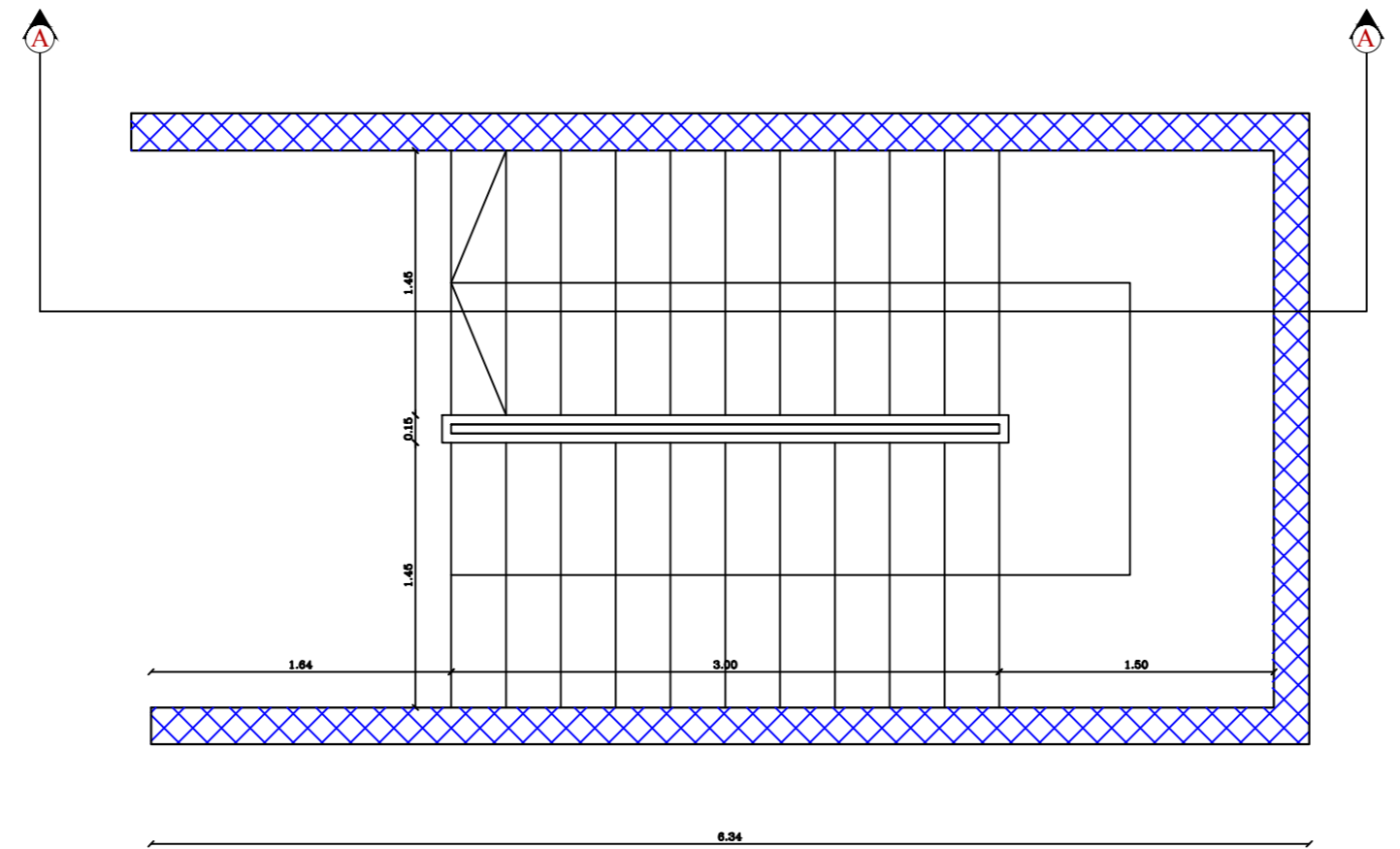
Done by :

Mohammad Abu Omar

SCALE	No. of DRAW	DATE
1/200	S39	17/5

Stair 1

SCALE 1:20



Section A-A

SCALE 1:20

