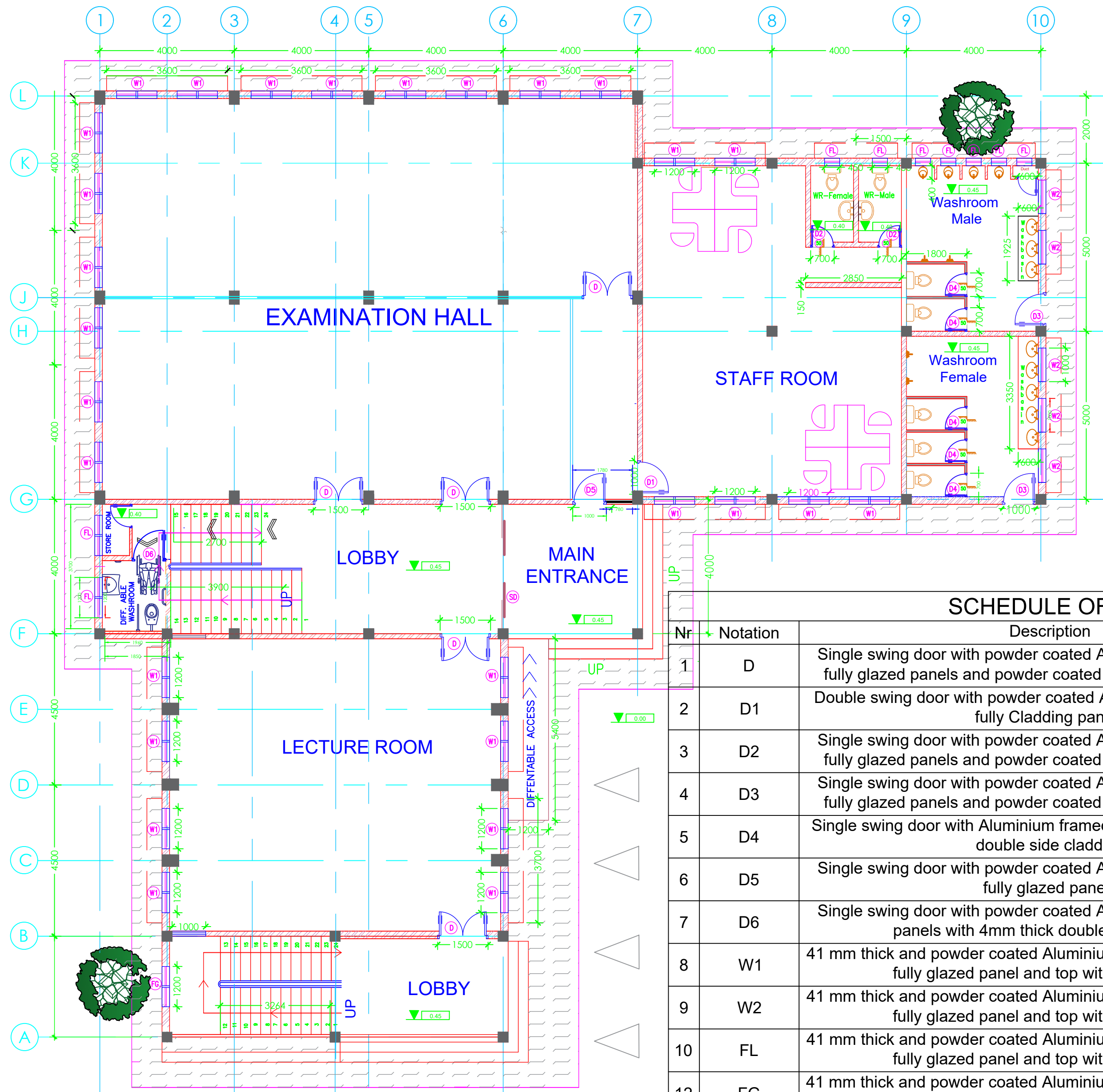
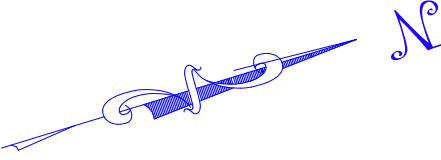


ONLY FOR BIDDING PROCESS.
NOT FOR CONSTRUCTION.



SCHEDULE OF OPENINGS

Nr	Notation	Description	Dimensions (mm)	Quantity
1	D	Single swing door with powder coated Aluminium extrusions and fully glazed panels and powder coated Aluminium louvered top	1500 X 3000	4
2	D1	Double swing door with powder coated Aluminium extrusions and fully Cladding panels	1000 X 3000	2
3	D2	Single swing door with powder coated Aluminium extrusions and fully glazed panels and powder coated Aluminium louvered top	700 x 3000	1
4	D3	Single swing door with powder coated Aluminium extrusions and fully glazed panels and powder coated Aluminium louvered top	1000 X 3000	2
5	D4	Single swing door with Aluminium framed Cladded with 4mm thick double side cladding	700 X 1650	5
6	D5	Single swing door with powder coated Aluminium extrusions and fully glazed panels	1000 X 2100	1
7	D6	Single swing door with powder coated Aluminium extrusions and panels with 4mm thick double side cladding	1200 X 2100	1
8	W1	41 mm thick and powder coated Aluminium casement windows with fully glazed panel and top with fixed louvers	1200 X 2100	28
9	W2	41 mm thick and powder coated Aluminium casement windows with fully glazed panel and top with fixed louvers	1000 X 1500	5
10	FL	41 mm thick and powder coated Aluminium casement windows with fully glazed panel and top with fixed louvers	450 X 1500	7
12	FG	41 mm thick and powder coated Aluminium casement fixed glass of 5mm thick with fully glazed panel and top with fixed louvers	750 X 2100	1

NOTE

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PROJECT:

Construction of Lecture Halls & Examination Hall complex of the Faculty of Medicine
Uva Wellassa University, Badulla.

CLIENT :

Vice Chancellor
Uva Wellassa University,
Badulla.
vcoffice@uwu.ac.lk
0552226400



ENGINEER :

Works Engineer
Uva Wellassa University,
Badulla.
farouk@uwu.ac.lk
0773781343



CONTRACTOR :

JOB NO : UWU / CW / NCB / 25 / 02

DWG. TITLE :

GROUND FLOOR PLAN

DESIGN :	DRAWN :	CHECKED :	APPROVED :
Arch Chaturani Jayasinghe	Fazna	Works Engineer	Vice Chancellor

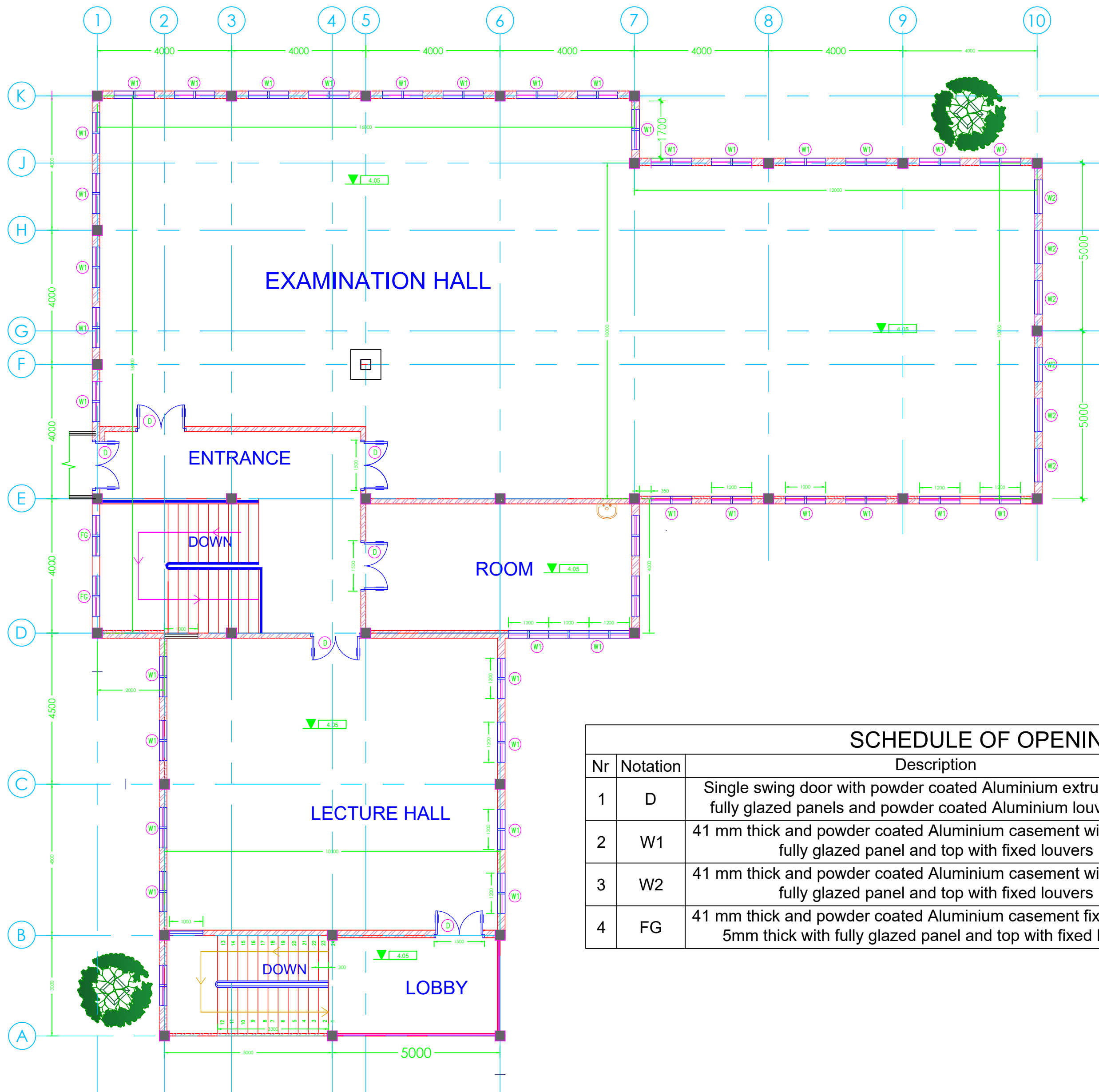
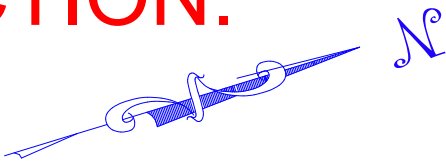
SCALE : 1:100 DATE :10.10.2025

DRAWING NO : UWU/CW/2025/EXAM HALL/AR/01

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GROUND FLOOR PLAN

ONLY FOR BIDDING PROCESS.
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SCHEDULE OF OPENINGS				
Nr	Notation	Description	Dimensions (mm)	Qunatity
1	D	Single swing door with powder coated Aluminium extrusions and fully glazed panels and powder coated Aluminium louvered top	1500 X 3000	6
2	W1	41 mm thick and powder coated Aluminium casement windows with fully glazed panel and top with fixed louvers	1200 X 2100	36
3	W2	41 mm thick and powder coated Aluminium casement windows with fully glazed panel and top with fixed louvers	1000 X 1500	6
4	FG	41 mm thick and powder coated Aluminium casement fixed glass of 5mm thick with fully glazed panel and top with fixed louvers		2

NOTE

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PROJECT:

Construction of Lecture Halls & Examination Hall complex of the Faculty of Medicine Uva Wellassa University, Badulla.

CLIENT :

Vice Chancellor
Uva Wellassa University,
Badulla.
vcoffice@uwu.ac.lk
0552226400



ENGINEER :

Works Engineer
Uva Wellassa University,
Badulla.
farouk@uwu.ac.lk
0773781343



CONTRACTOR :

JOB NO : UWU / CW / NCB / 25 / 02

DWG. TITLE :

FIRST FLOOR PLAN

DESIGN :	DRAWN :	CHECKED :	APPROVED :
Arch Chathurani Jayasinghe	Fazna	Works Engineer	Vice Chancellor

SCALE : 1:100

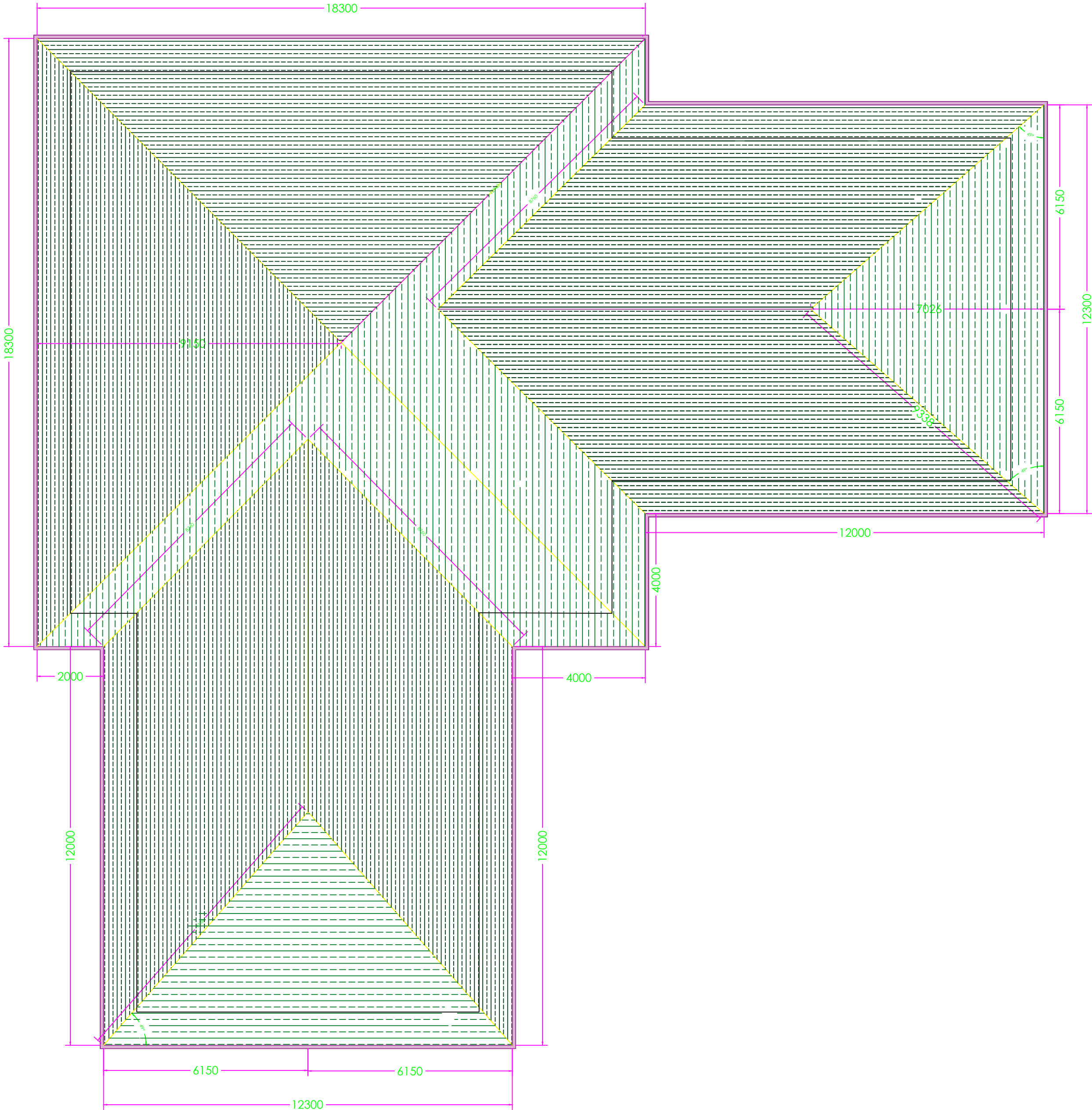
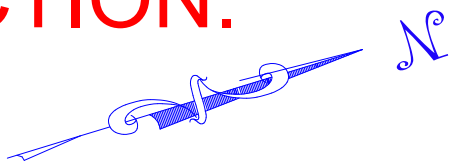
DATE :10.10.2025

DRAWING NO : UWU/CW/2025/EXAM HALL/AR/ 02

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FIRST FLOOR PLAN

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ROOF PLAN

- NOTE
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ENGINEER :
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Uva Wellassa University,
Badulla.
farouk@uwu.ac.lk
0773781343



CONTRACTOR :

JOB NO : UWU / CW / NCB / 25 / 02

DWG. TITLE :
ROOF PLAN

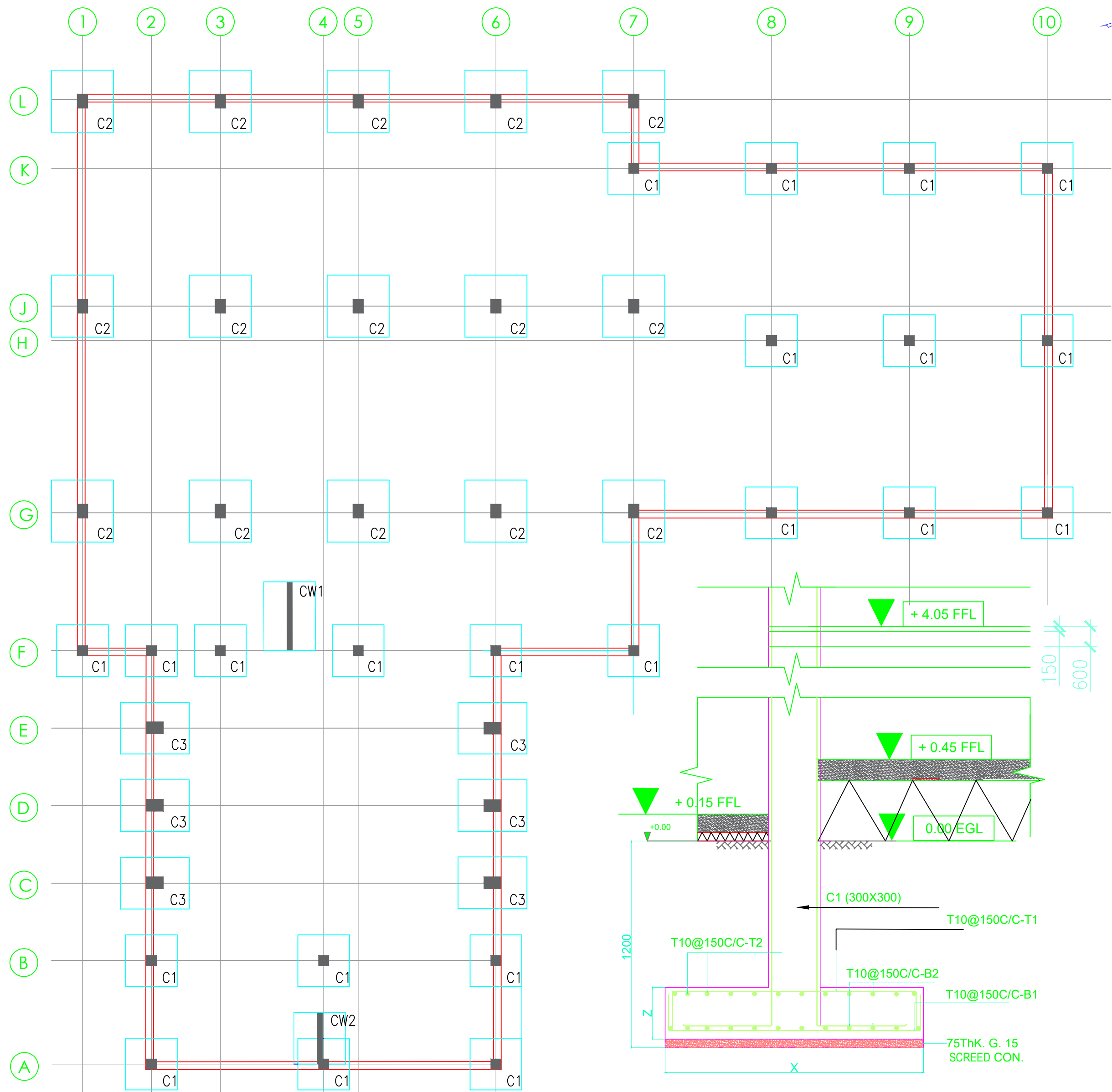
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Arch Chathurani Jayasinghe	Fazna	Works Engineer	Vice Chancellor

SCALE : 1:100 DATE :10.10.2025

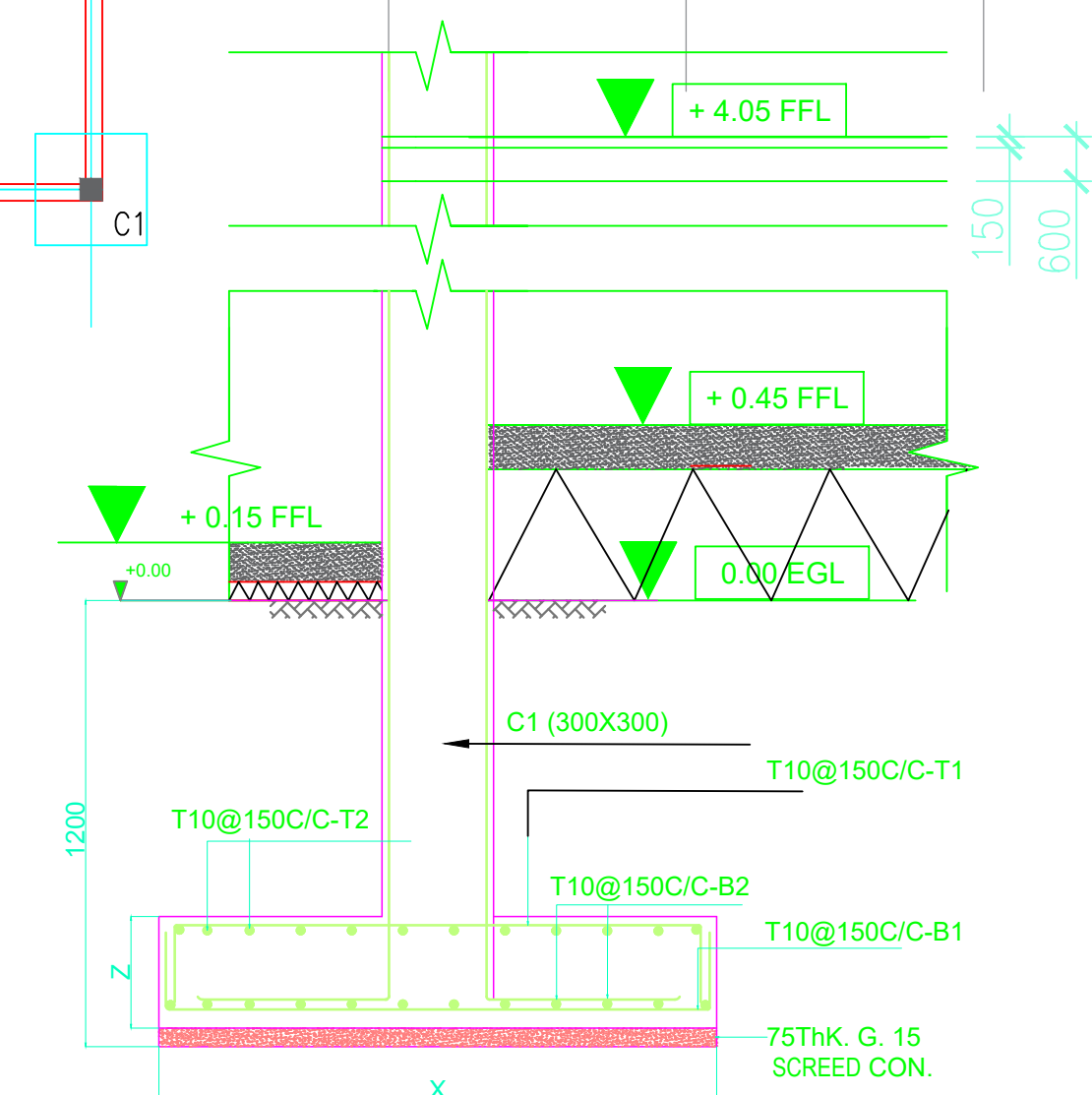
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COLUMNS LAYOUT @ 0.45 LEVEL



TYPICAL DETAIL OF COLUMNS

DETAILS OF COLUMNS				
Nr	COLUMN NOTATION	X	Y	COVER
1	C1	300	300	30
2	C2	300	400	30
3	C3	350	500	30
4	CW1	150	2000	30
5	CW2	150	1500	30

NOTES-

- THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTURAL DRAWINGS.
- CONCRETE GRATE
 - * Blinding concrete = C15
 - * Slab on ground -C25
 - * Lintols -C20
 - * Window canopy and verital shade-C25
 - * All other supper structural element-C25
- UNLESS OTHERWISE INDICATED CLEAR COVER TO REINFORCEMENT TO BE AS FOLLOWS.
 - * COLUMN -30mm
 - * BEAM - 30mm
 - * SLAB AND STAIR - 20mm
- MINIMUM LAP IN REINFORCEMENT TO BE 52TIMES SMALLER BAR DIAMETER.
- THE ABBREVIATION-
 - 'Y' -HIGH YIELD STEEL OF STRENGTH 460N/mm2
 - 'R' -MILD STEEL OF STRENGTH 250N/mm2
- TYPICAL BAR NOTATION IS AS FOLLOWS.

T 10 - 02 -200 B

BAR TYPE

T-Tor, R-Mild Steel

DIAMETER

BAR LOCATION

T- Top, B-Bottom

BAR SPACING

BAR MARK
- THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING ALL DIMENSIONS BEFORE COMMENCING WORK.

NOTE

- ALL THE ARCHITECTURAL DRAWINGS TO BE READ IN CONJUNCTION WITH RELEVANT STRUCTURAL DRAWINGS PRIOR TO EXECUTION OF THE WORKS.
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0552226400



ENGINEER :

Works Engineer
Uva Wellassa University,
Badulla.
farouk@uwu.ac.lk
0773781343



CONTRACTOR :

JOB NO : UWU / CW / NCB / 25 / 02

DWG. TITLE :

COLUMN LAYOUT - 01

DESIGN :	DRAWN :	CHECKED :	APPROVED :
Arch Chaturani Jayasinghe	Fazna	Works Engineer	Vice Chancellor

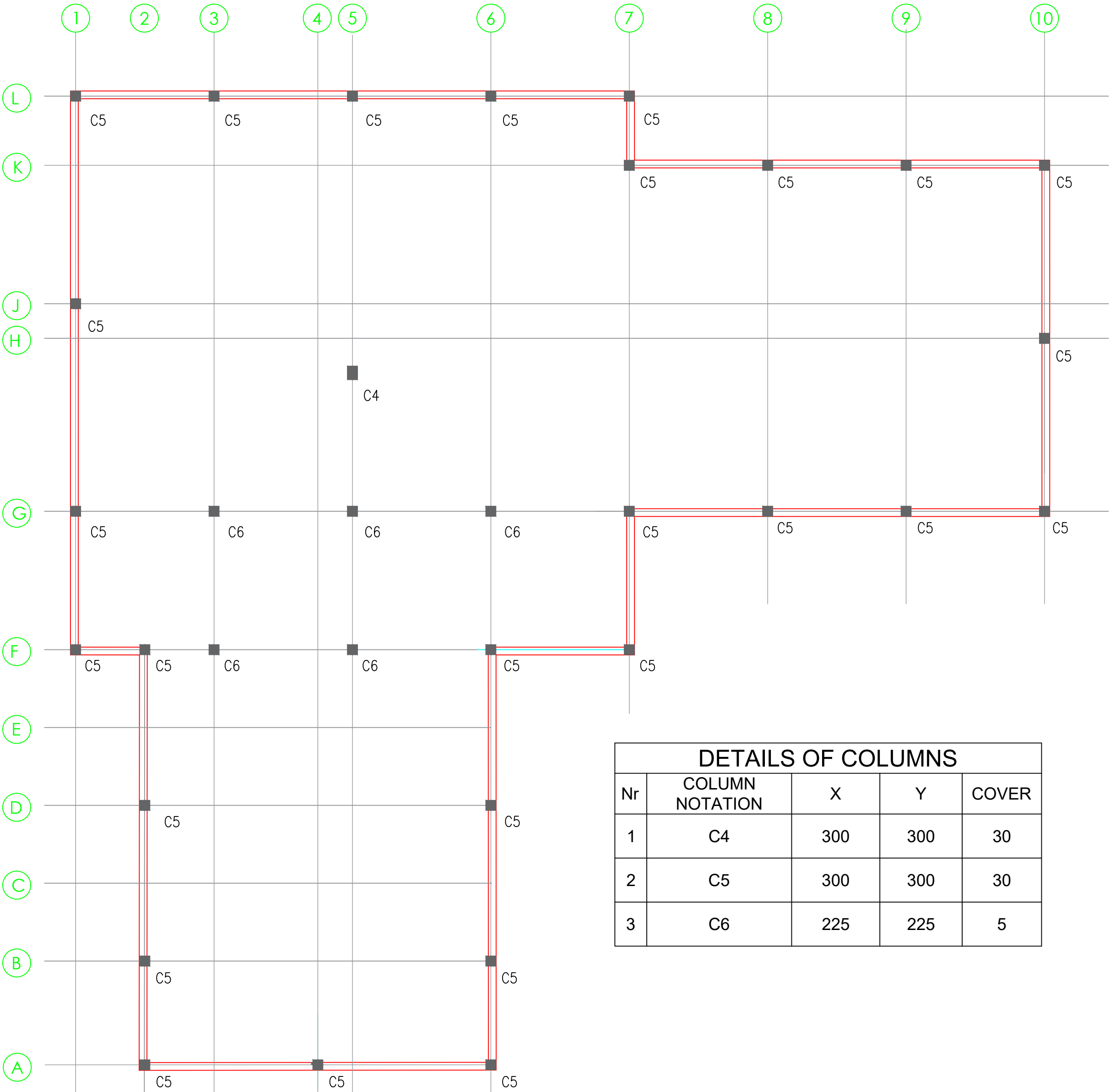
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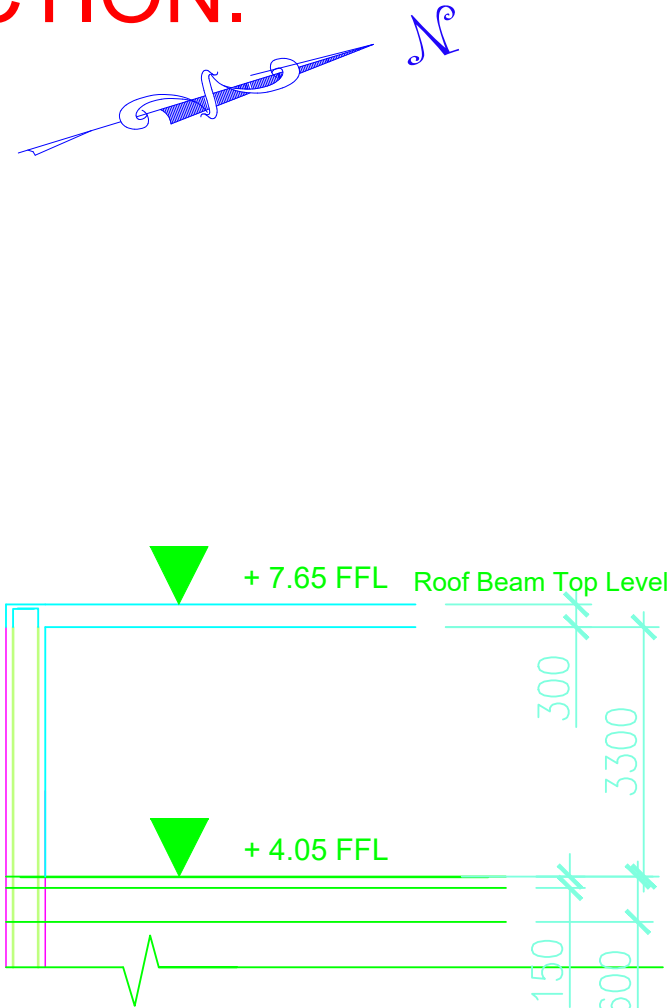
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COLUMNS LAYOUT @ 4.05 LEVEL



TYPICAL DETAIL OF
COLUMNS

DETAILS OF COLUMNS				
Nr	COLUMN NOTATION	X	Y	COVER
1	C4	300	300	30
2	C5	300	300	30
3	C6	225	225	5

- NOTES-**
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 - CONCRETE GRATE
 - * Blinding concrete = C15
 - * Slab on ground -C25
 - * Lintols -C20
 - * Window canopy and verital shade=C25
 - * All other supper structural element=C25
 - UNLESS OTHERWISE INDICATED CLEAR COVER TO REINFORCEMENT TO BE AS FOLLOWS.
 - * COLUMN -30mm
 - * BEAM - 30mm
 - * SLAB AND STAIR - 20mm
 - MINIMUM LAP IN REINFORCEMENT TO BE 52TIMES SMALLER BAR DIAMETER.
 - THE ABBREVIATION-
 - 'Y' -HIGH YIELD STEEL OF STRENGTH 460N/mm2
 - 'R' -MILD STEEL OF STRENGTH 250N/mm2
 - TYPICAL BAR NOTATION IS AS FOLLOWS.

T 10 -

BAR TYPE
T-Tor, R-Mild Steel
DIAMETER

02-200 B

BAR LOCATION
T- Top, B-Bottom
BAR SPACING
BAR MARK
 - THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING ALL DIMENSIONS BEFORE COMMENCING WORK.

- NOTE
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Uva Wellassa University,
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vcoffice@uwu.ac.lk
0552226400



ENGINEER :
Works Engineer
Uva Wellassa University,
Badulla.
farouk@uwu.ac.lk
0773781343



CONTRACTOR :

JOB NO : UWU / CW / NCB / 25 / 02

DWG. TITLE :
COLUMN LAYOUT - 02

DESIGN :	DRAWN :	CHECKED :	APPROVED :
Arch Chathurani Jayasinghe	Fazna	Works Engineer	Vice Chancellor

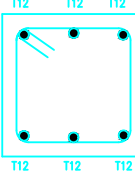
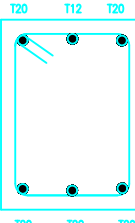
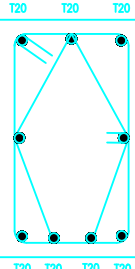
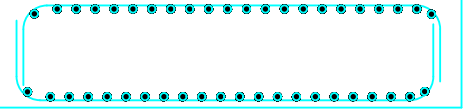
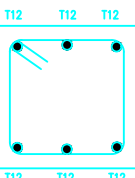
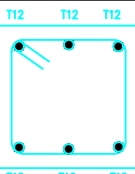
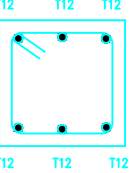
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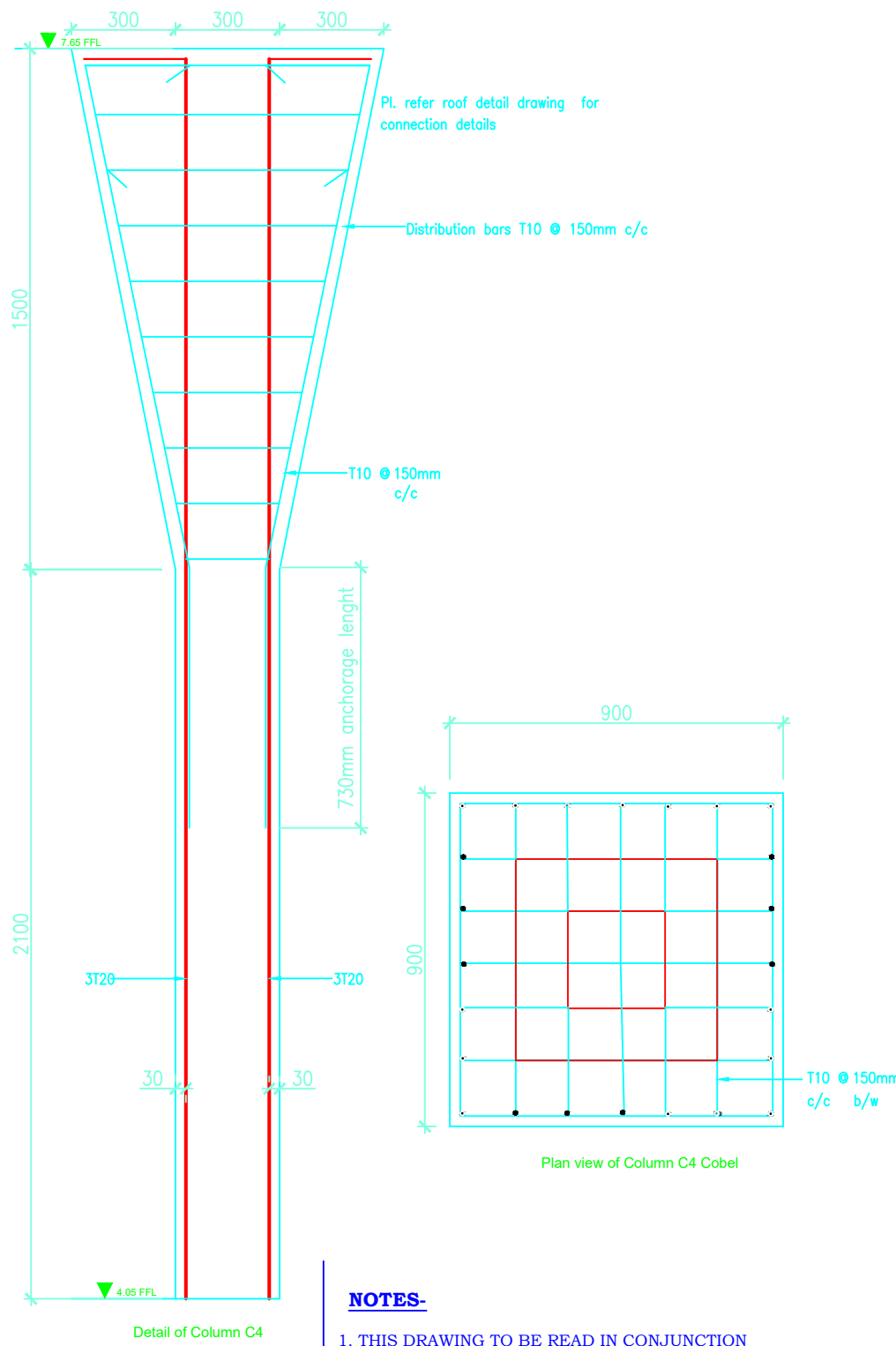
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SCHEDULE OF COLUMNS				
FLOOR	COLUMN NOTATION	DIMENSION		COLUMN REINFORCEMENT DETAIL
		LENGTH	BREATH	
1	C1	300	300	 T 10 @ 150 mm c/c
2	C2	300	300	 T 10 @ 150 mm c/c
3	C3	225	225	 T 10 @ 150 mm c/c
4	CW1	2000	150	 T10@150C/C-T1 T10@150C/C-T2
5	CW2	1500	150	 T10@150C/C-T1 T10@150C/C-T2
6	C4	300	300	 Upto 6.15 level only
7	C5	300	300	 T 10 @ 150 mm c/c
8	C6	225	225	 T 10 @ 150 mm c/c



NOTES-

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- CONCRETE GRATE
 - Blinding concrete = C15
 - Slab on ground = C25
 - Lintols = C20
 - Window canopy and verital shade = C25
 - All other supper structural element = C25
- UNLESS OTHERWISE INDICATED CLEAR COVER TO REINFORCEMENT TO BE AS FOLLOWS.
 - COLUMN - 30mm
 - BEAM - 30mm
 - SLAB AND STAIR - 20mm
- MINIMUM LAP IN REINFORCEMENT TO BE 52TIMES SMALLER BAR DIAMETER.
- THE ABBREVIATION-
 - 'Y' -HIGH YIELD STEEL OF STRENGTH 460N/mm2
 - 'R' -MILD STEEL OF STRENGTH 250N/mm2
- TYPICAL BAR NOTATION IS AS FOLLOWS.

T 10 - 02 -200 B

BAR TYPE

T-Tor, R-Mild Steel

DIAMETER

BAR LOCATION

T- Top, B-Bottom

BAR SPACING

BAR MARK
- THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING ALL DIMENSIONS BEFORE COMMENCING WORK.

NOTE

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PROJECT:

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vcoffice@uwu.ac.lk
0552226400



ENGINEER :

Works Engineer
Uva Wellassa University,
Badulla.
farouk@uwu.ac.lk
0773781343



CONTRACTOR :

JOB NO : UWU / CW / NCB / 25 / 02

DWG. TITLE :

COLUMN LAYOUT - 03

DESIGN :	DRAWN :	CHECKED :	APPROVED :
Arch Chaturani Jayasinghe	Fazna	Works Engineer	Vice Chancellor

SCALE : VARIES

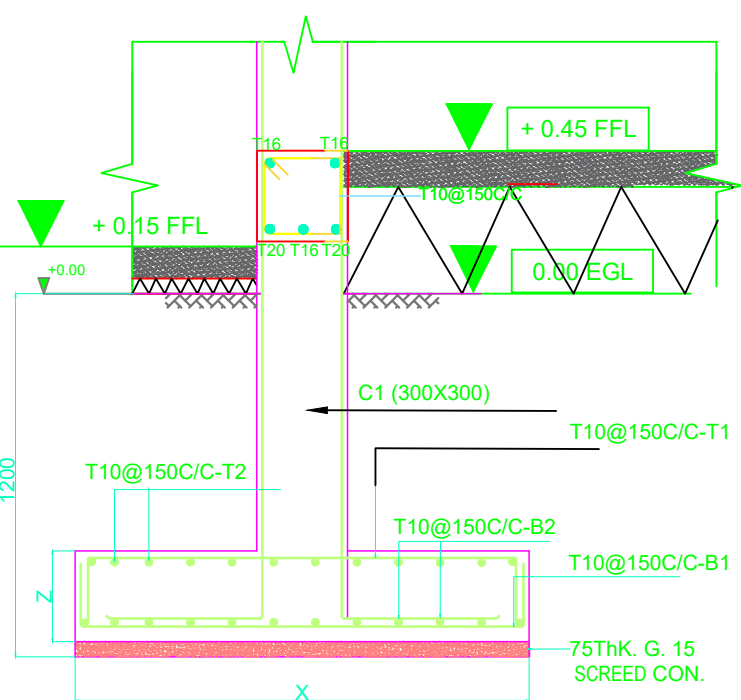
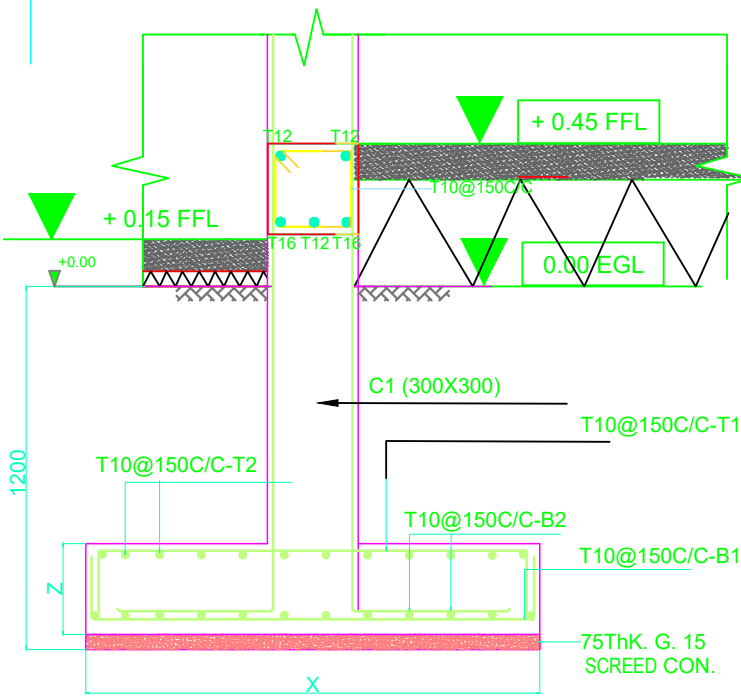
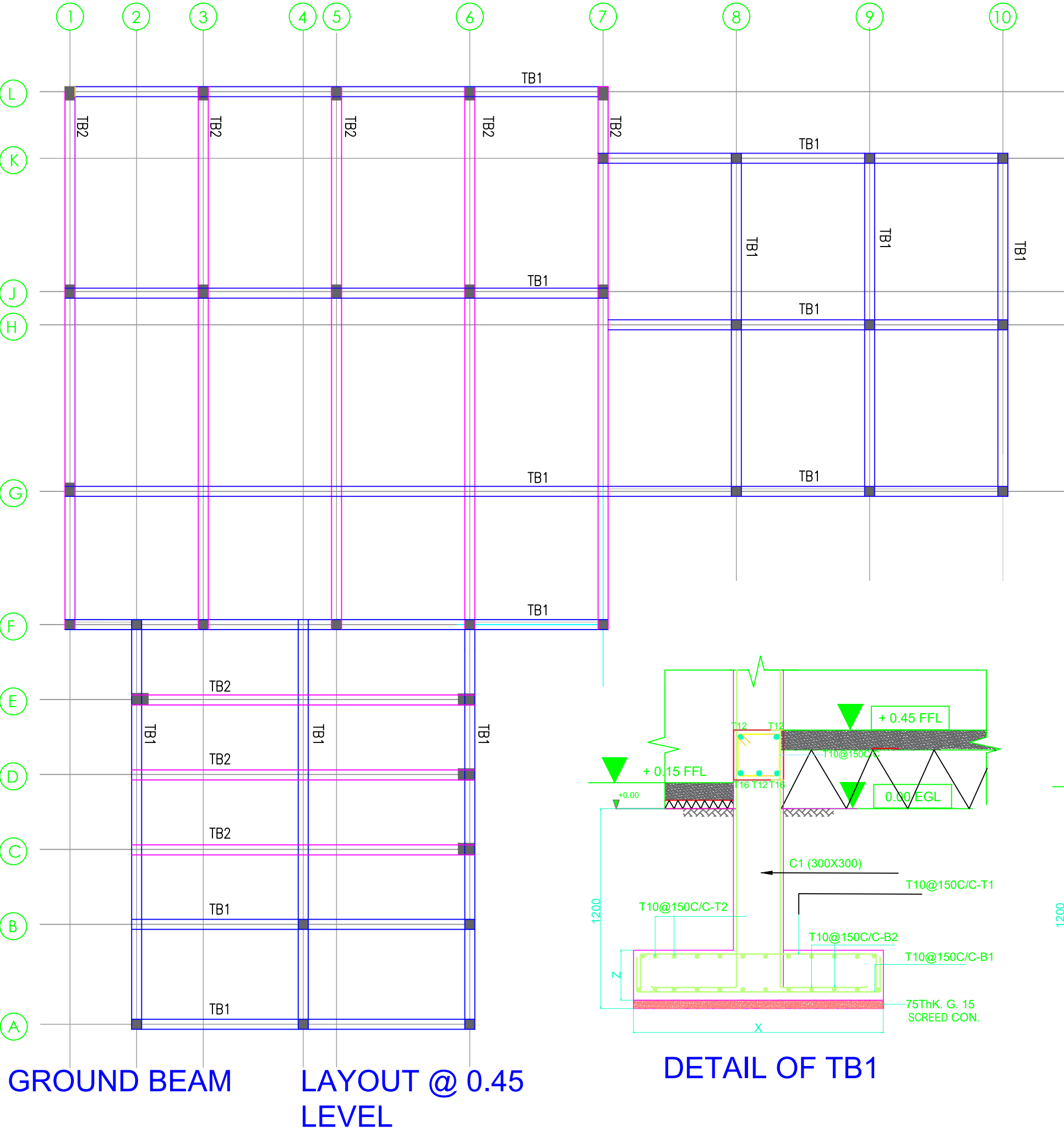
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COLUMN LAYOUT

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 - Window canopy and verital shade=C25
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 - UNLESS OTHERWISE INDICATED CLEAR COVER TO REINFORCEMENT TO BE AS FOLLOWS.
 - COLUMN -30mm
 - BEAM - 30mm
 - SLAB AND STAIR - 20mm
 - MINIMUM LAP IN REINFORCEMENT TO BE 52TIMES SMALLER BAR DIAMETER.
 - THE ABBREVIATION-
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T 10 -

02-200 B

BAR TYPE

T-Tor, R-Mild Steel

DIAMETER

BAR LOCATION

T- Top, B-Bottom

BAR SPACING

BAR MARK
 - THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING ALL DIMENSIONS BEFORE COMMENCING WORK.

- NOTE
- ALL THE ARCHITECTURAL DRAWINGS TO BE READ IN CONJUNCTION WITH RELEVANT STRUCTURAL DRAWINGS PRIOR TO EXECUTION OF THE WORKS.
 - CONTRACTOR SHALL CHECK ALL THE DIMENSIONS GIVEN ON THE DRAWINGS AT SITE AND SHALL SUBMIT NECESSARY SHOP DRAWINGS, SAMPLES & TECHNICAL DATA FOR APPROVAL BY THE ENGINEER 02 WEEKS PRIOR TO IMPLEMENTING OF WORK.
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 - THE CONSTRUCTION TECHNIQUES AND THE MATERIAL SHOULD BE IN ACCORDANCE WITH RELEVANT B S S SLS AND CIDA SPECIFICATIONS.

PROJECT:

Construction of Lecture Halls & Examination Hall complex of the Faculty of Medicine
Uva Wellassa University, Badulla.

CLIENT :

Vice Chancellor
Uva Wellassa University,
Badulla.
vcoffice@uwu.ac.lk
0552226400



ENGINEER :

Works Engineer
Uva Wellassa University,
Badulla.
farouk@uwu.ac.lk
0773781343



CONTRACTOR :

JOB NO: UWU / CW / NCB / 25 / 02

DWG. TITLE :

GROUND BEAM LAYOUT

DESIGN :	DRAWN :	CHECKED :	APPROVED :
Arch Chathurani Jayasinghe	Fazna	Works Engineer	Vice Chancellor

SCALE : 1:100

DATE :10.10.2025

DRAWING NO: UWU/CW/2025/EXAM HALL/ST/ 05

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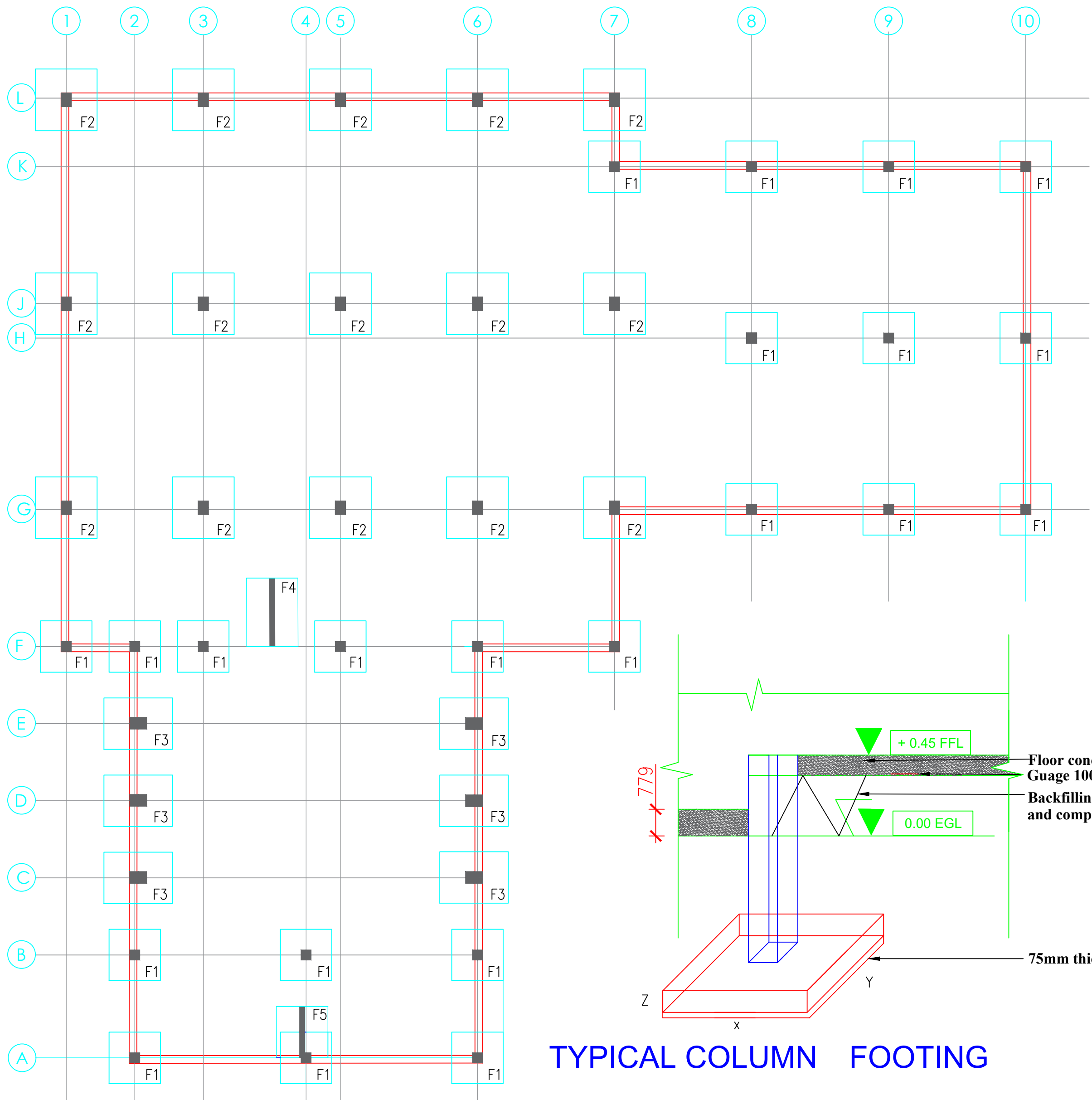
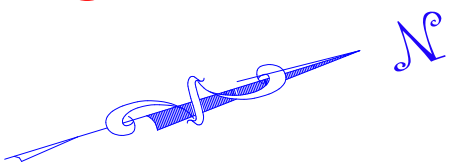
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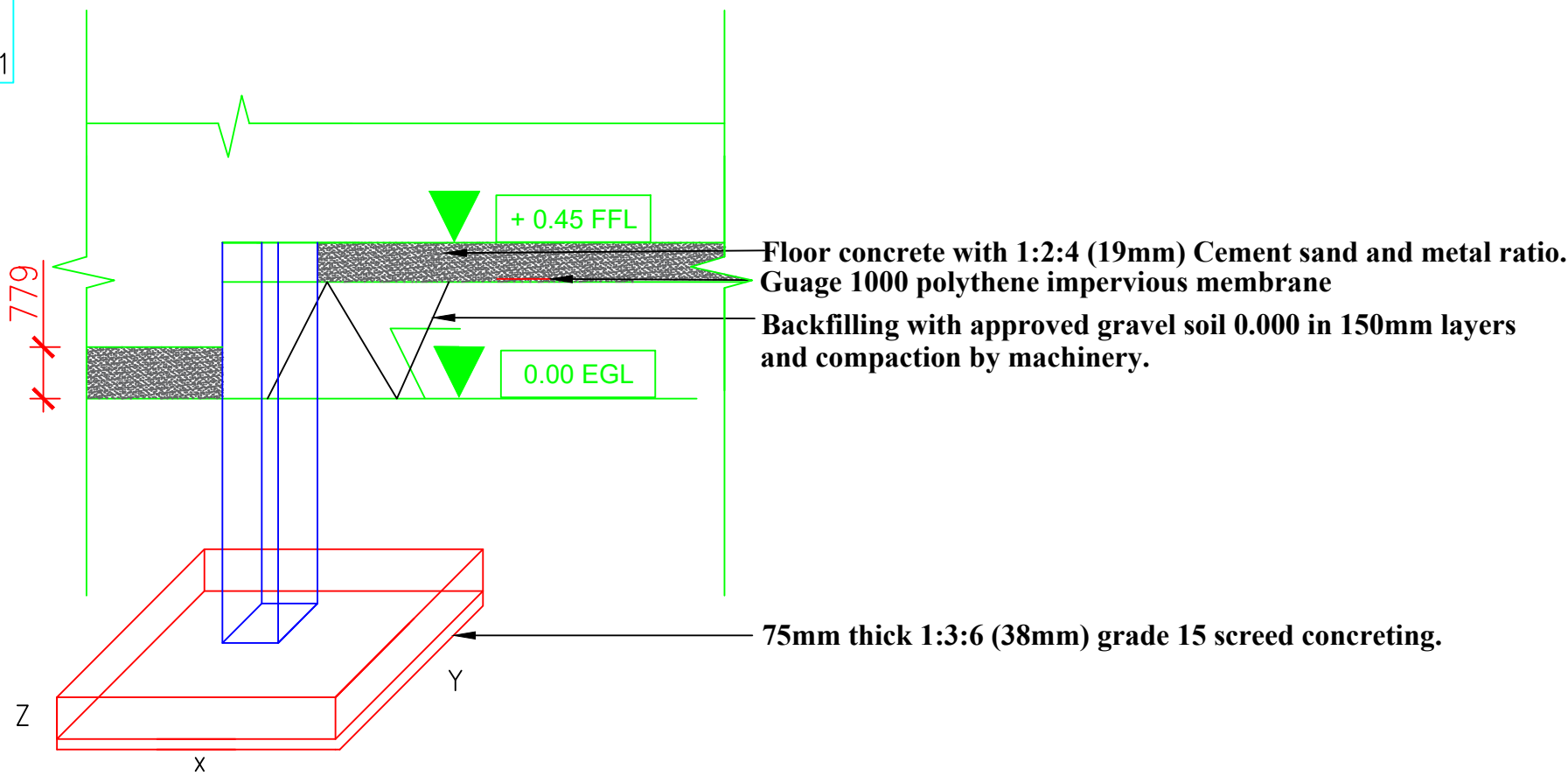
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DETAILS OF FOOTINGS				
Nr	FOORTING TYPE	X	Y	Z
1	F1	1500	1500	300
2	F2	1800	1800	400
3	F3	2000	1500	400
4	F4	2000	1500	300
5	F5	1500	1500	300



TYPICAL COLUMN FOOTING

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