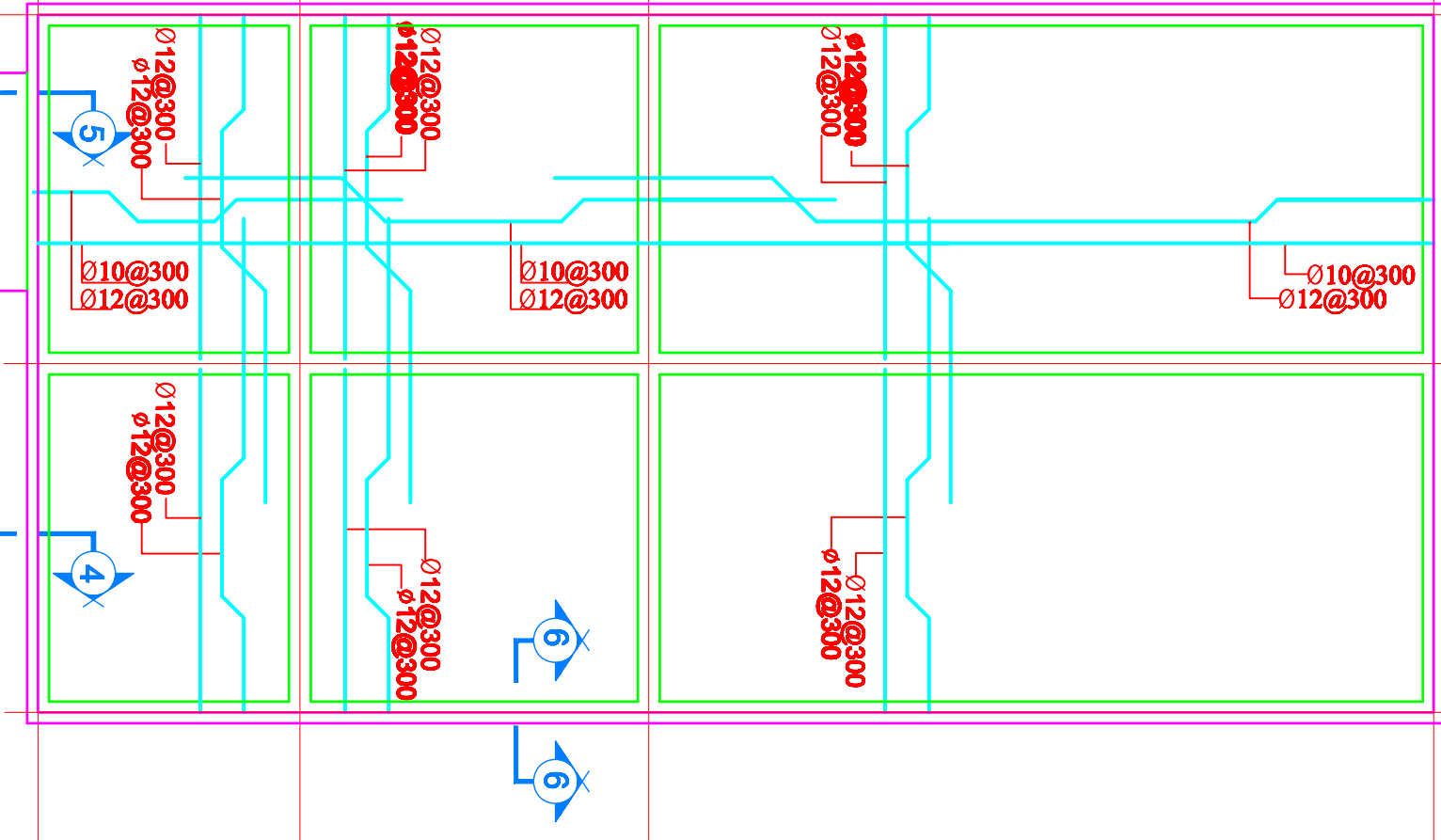
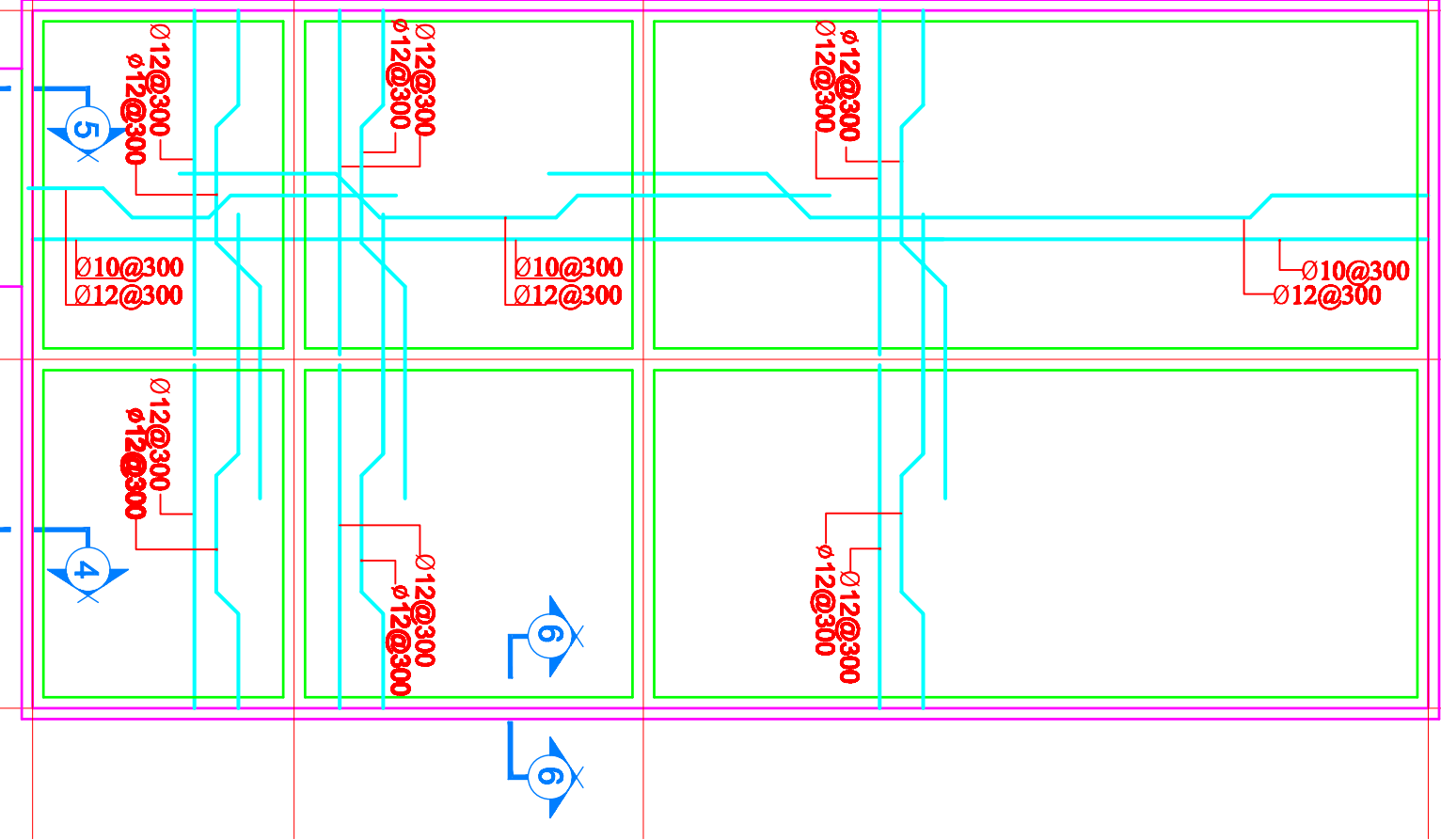


NOTES:
ASSUMED BEARING
CAPACITY : 8 TON/m



DATE	INT	REVISIONS

**MINISTRY OF HOUSING & CONSTRUCTION
NATIONAL CENTER FOR ENVIRONMENT COORDINATION**

Job Architect Engineer

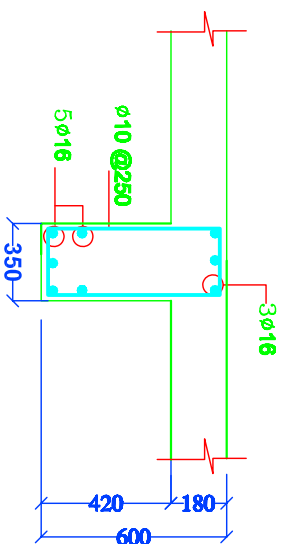
Job Title
secondary school

18 classrooms

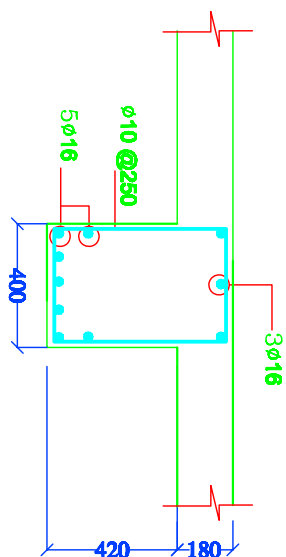
Drawing Title

bathrooms reinforcement plan

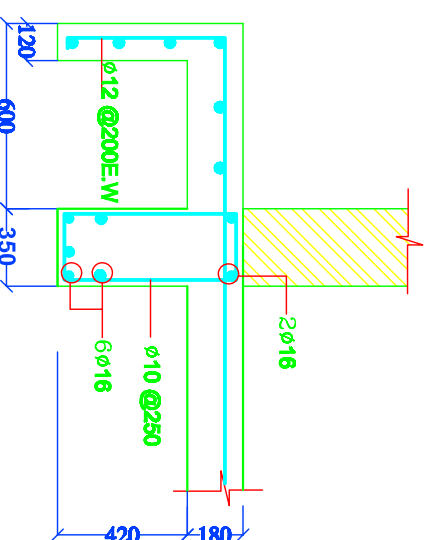
JOB NO.		DATE	
CLARK		ST/10	
SCALE		REVISIONS	
1/4"=1'	DATE	DESIGNED	CHECKED



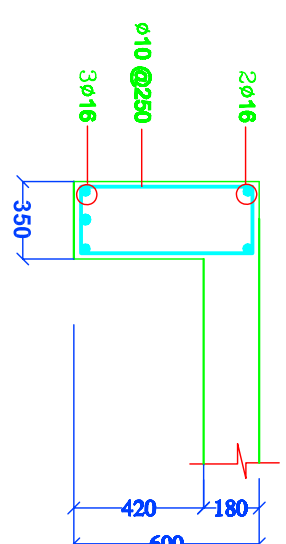
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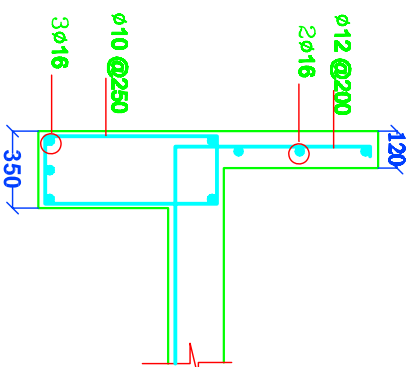
SECTION (1 - 1)



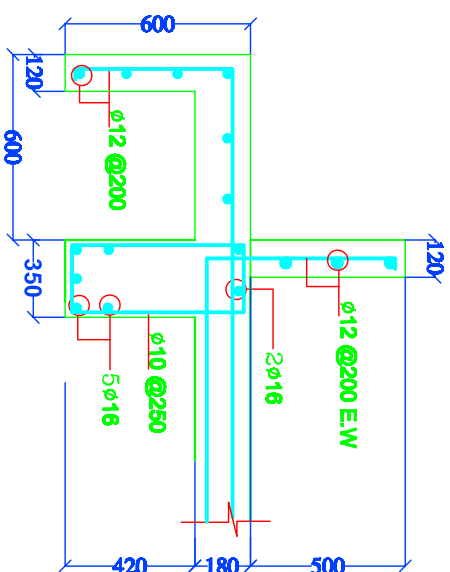
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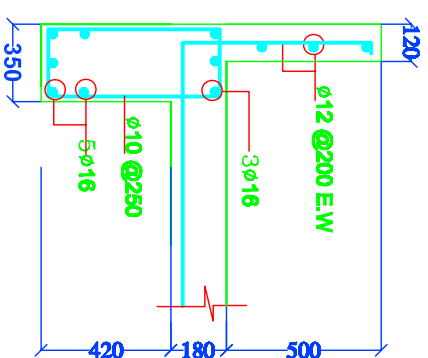
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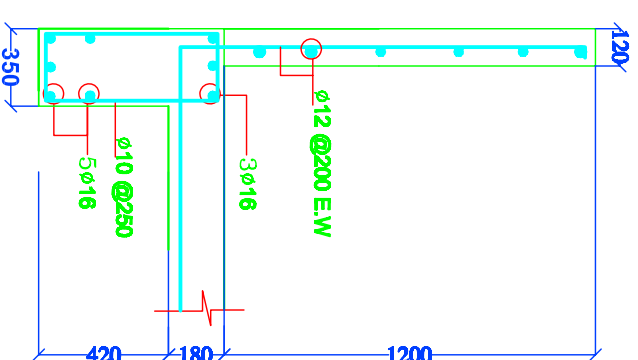
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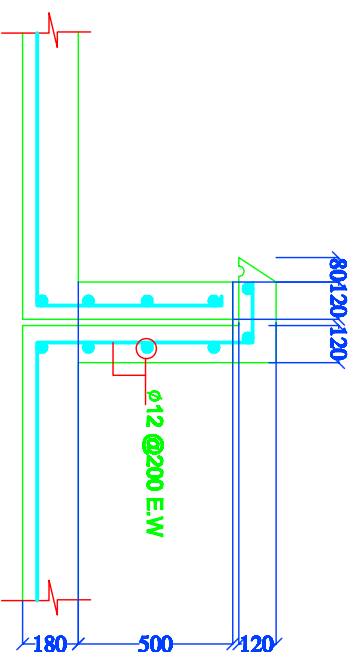
SECTION (5 - 5)



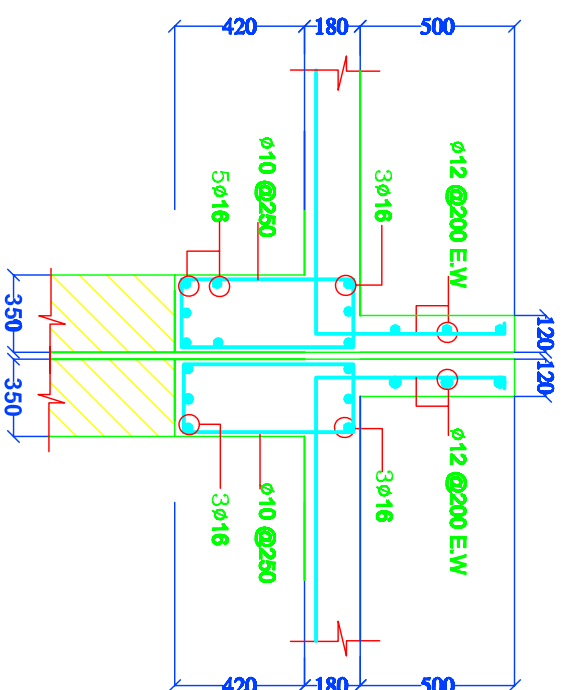
SECTION (6 - 6)



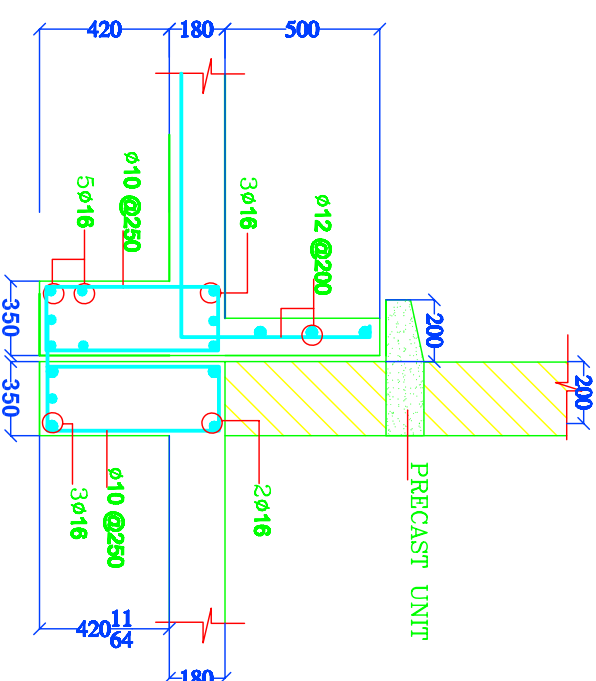
SECTION (7 - 7)



SECTION (8-8)



SECTION (9 - 9)



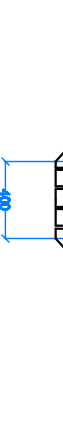
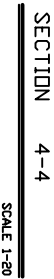
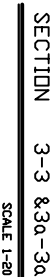
SECTION (10 - 10)

[illegible]

راجع الملاحظات العامة

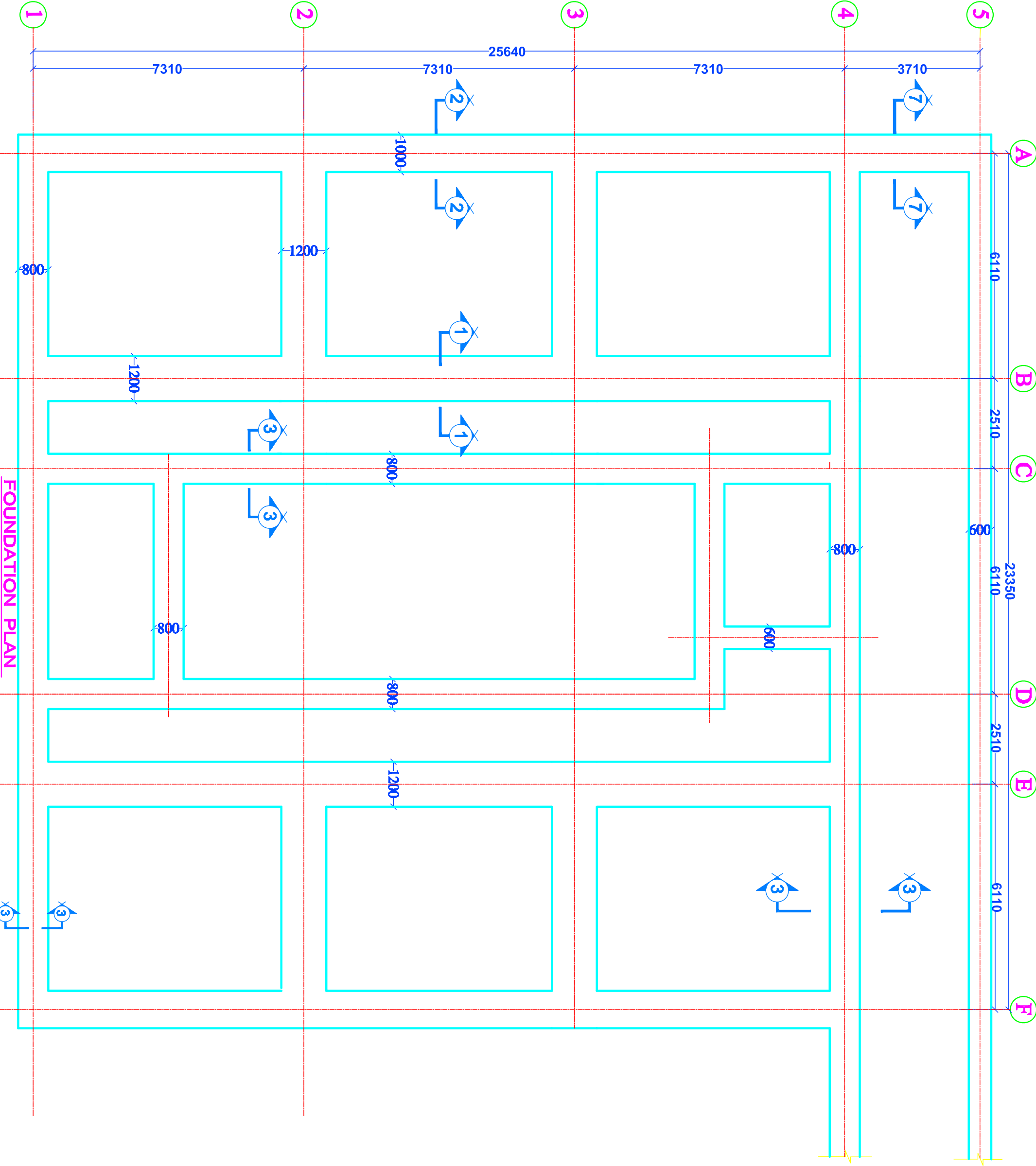
NOTES

المقاييس الموحدة في هذه الصفحة محدده
تحتل تربية مقارها 8 طن/ المتر المربع
ويكون سمك الأساس 40 سم بدلاً من 30 سم
في القرب الجيمنية أو الرخوة



NOTES:
ASSUMED BEARING
CAPACITY : 8 TON/m

DATE		INT		REV/ISSUES			
INTEGRITY OF FOUNDING & CONSTRUCTION NATIONAL CENTER FOR ENVIRONMENTAL CONSULTANCY							
Job Architect Engineer							
Job Title secondary school							
Drawing Title 18 classrooms							
Classrooms foundations plan							
Job No.		Sheet No.		ST/02			
CLASS		FOUNDATION LAYOUT					
SCALE	NAME	DATE	DRAWN BY	CHECKED			



NOTES:
ASSUMED BEARING
CAPACITY : 8 TON/m

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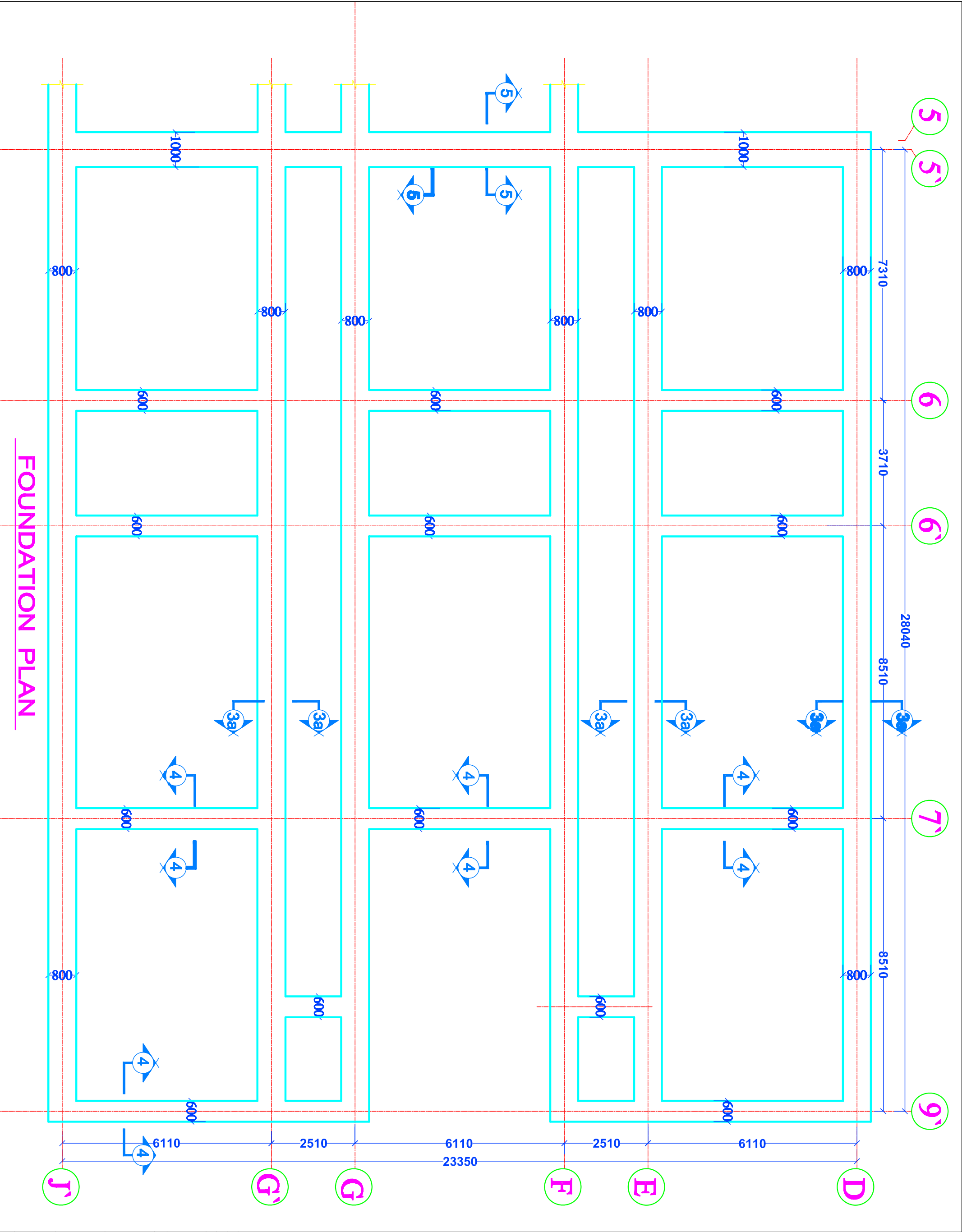
DATE	INT	REVISIONS
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MINISTRY OF HOUSING & CONSTRUCTION
NATIONAL CENTER FOR BUILDING CONSULTANCY

Job Architect Engineer
secondary school
18 classrooms

Drawing Title
Laboratories
foundations plan

Job No.	Rev No.	ST/03
CLASS	REVISION MATRIX	
SCALE	DATE	DRAWING
NAME	DATE	CHECKED

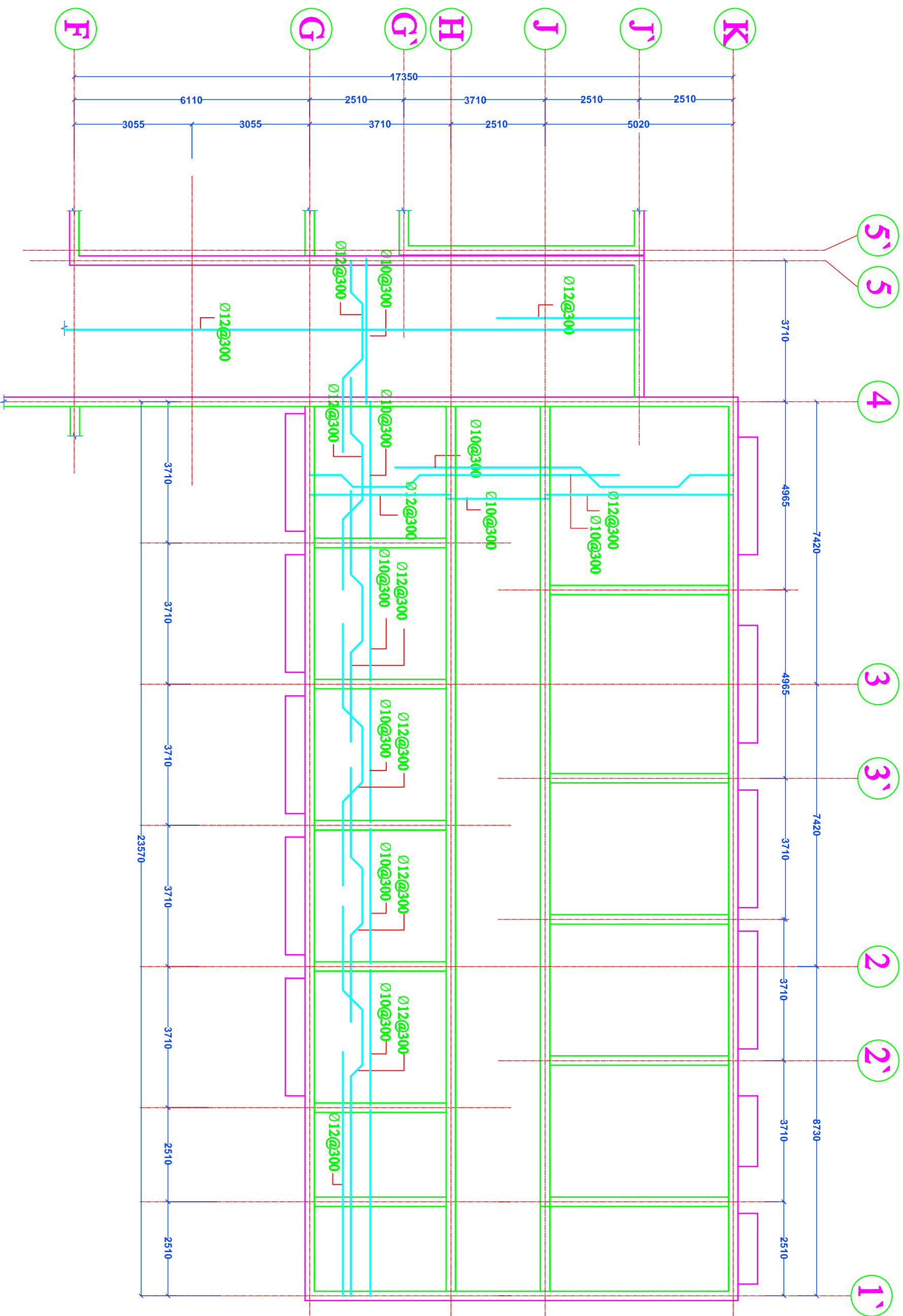


The image displays two identical architectural floor plans of a building, arranged side-by-side. Each plan features a central vertical corridor and four rooms: two on the left (labeled Q and R) and two on the right (labeled O and P). The rooms are separated by walls, and the corridor provides access to each. The overall dimensions of the building are 18330 units in width and 9820 units in depth. The depth is divided into two equal sections of 4910 units each. The width is divided into three sections: 3710 units for the left rooms, 3710 units for the central corridor, and 10910 units for the right rooms. The rooms are labeled with letters in circles: Q and R on the left, and O and P on the right. The plan also includes section line markers labeled '4-4' at various points, indicating the location of sections 4 and 4. The plan is drawn with red lines for walls and room boundaries, and blue lines for dimensions and section lines. The labels and dimensions are in black text.

The image displays two identical architectural floor plans of a building, arranged side-by-side. Each plan features a central vertical corridor (600 units wide) flanked by four rooms. The rooms are labeled O, P, Q, and R. The overall dimensions of each plan are 18330 units wide and 9820 units high. The rooms have the following dimensions: Room O (10910 x 4910), Room P (10910 x 4910), Room Q (3710 x 4910), and Room R (3710 x 4910). The plans include various dimension lines and room labels (O, P, Q, R) indicating the layout and measurements.

DATE	INT	REVISIONS
DEPARTMENT OF HOUSING & CONSTRUCTION NATIONAL CENTER FOR IMPROVING CONSULTANCY		
Job Architect Engineer		
Job Title secondary school 18 classrooms		
Drawing Title Bathrooms foundations plan		
Job No.	Job No. ST/04	
Client	BUILDING SERVICE	
SCALE	DRAWING	CHECKED
DATE		

NOTES:
ASSUMED BEARING
CAPACITY : 8 TON/m



DATE		INIT		REVISIONS	
MINISTRY OF HOUSING & CONSTRUCTION NATIONAL CENTRE FOR IMPROVING CONSTRUCTION					
Job Architect Engineer Job Title secondary school 18 classrooms					
Drawing Title laboratories reinforcement plan					
JOB NO.		JOB TITLE		JOB DATE	
C/LAYER		SCALE		DATE	
		1/2000			
DRAWING		CHECKED		DATE	
ST/09					

