
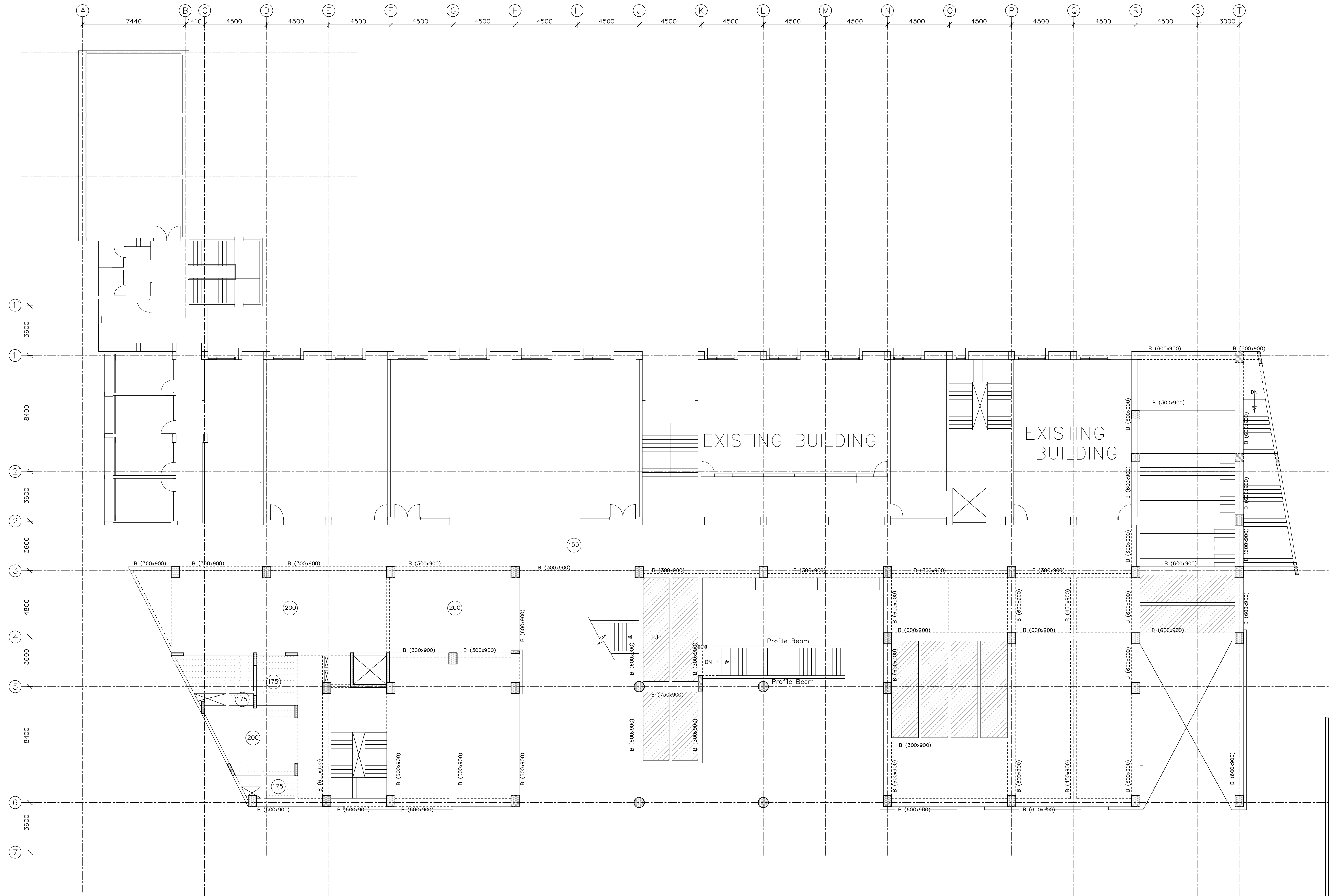
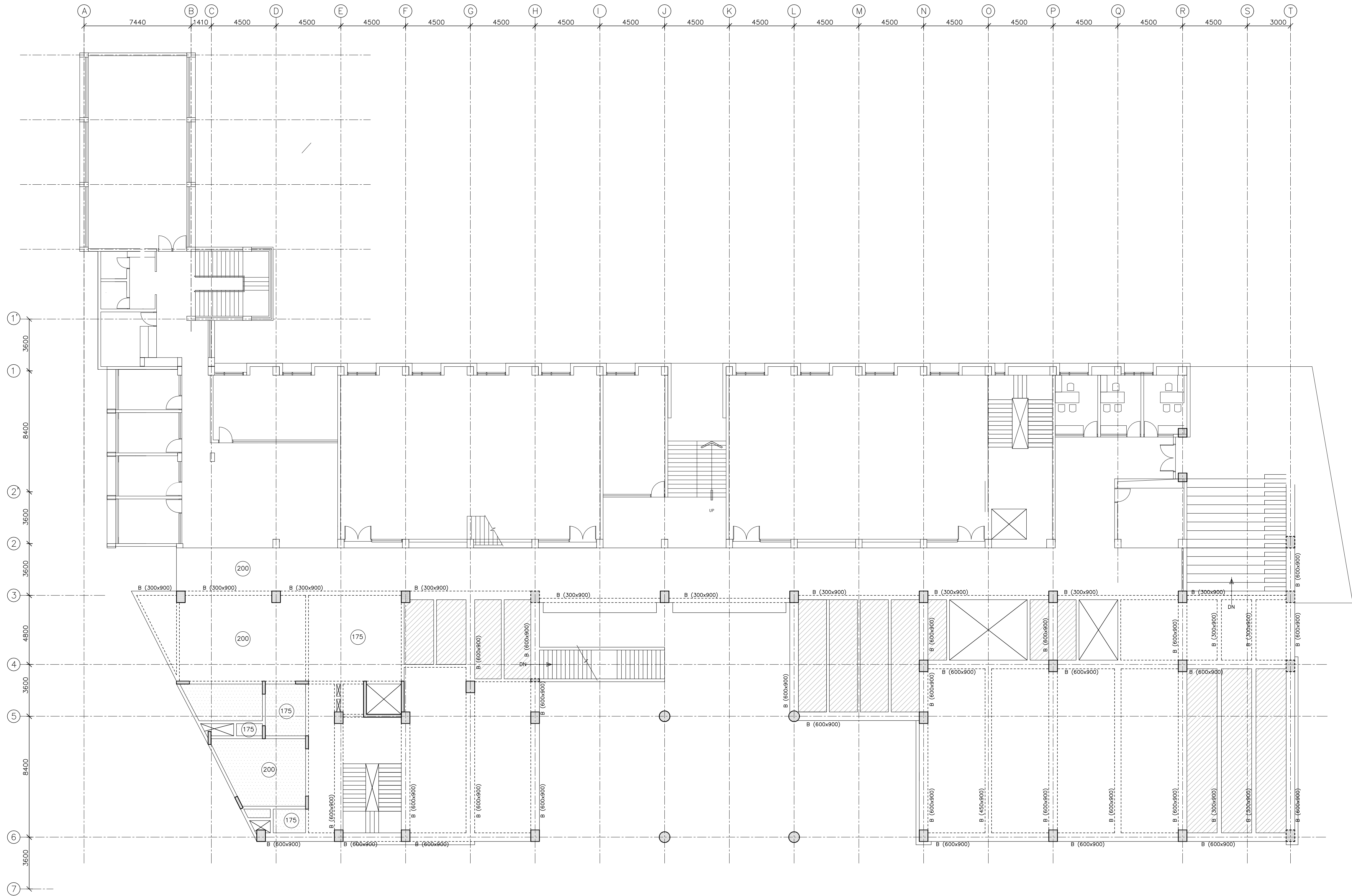


PLAN @ GROUND FLOOR LEVEL  
UNLESS OTHERWISE MENTIONED  
SLAB THICKNESS SHALL BE—  
BEAM SIZES SHALL BE (200x900)  
TOILET SUNK BY —300mm  
COLUMN STOPS AT FLOOR LEVEL

NOTES:				
1. GRADE OF CONCRETE SHALL BE—M30				
2. GRADE OF STEEL SHALL BE—Fe550D.				
3. CLEAR COVER TO THE MAIN REINFORCEMENT SHALL BE IN BEAMS—30MM, IN SLABS—20MM				
4. WHEREVER NECESSARY DISTRIBUTION BARS SHALL BE 8tor @250c/c.				
5. SSL = STRUCTURAL SLAB LEVEL				
REVISION NO.	DATE	DESCRIPTION		APPD
DRAWN	KAVITHA.R	SHEET	A1	DRAWING NO.
DESIGNED	SAI SUJAY	SCALE	1:125	STR—
APPROVED	C.RAMKUMAR	DATE	12.02.25	Rc
PROJECT: NAB NLS				
STATUS: FOR APPROVAL.				
TITLE: GENERAL ARRANGEMENTS OF SLABS AND BEAMS AT GROUND FLOOR LEVEL.				
STRUCTURAL CONSULTANTS				
 rays consulting engineers #30, 1st Main, 6th Cross, UAS Layout, Sanjay nagar, Bangalore - 560 094. crkays@gmail.com. +91 9446557696.				
ARCHITECTS				
HUNDRED HANDS 9/2, Madras Bank Road, Bangalore-1 PH:91-80-25593605 / 25593606				



NOTES:							
1. GRADE OF CONCRETE SHALL BE-M30							
2. GRADE OF STEEL SHALL BE-Fe550D.							
3. CLEAR COVER TO THE MAIN REINFORCEMENT SHALL BE IN BEAMS-30MM, IN SLABS-20MM							
4. WHEREVER NECESSARY DISTRIBUTION BARS SHALL BE 8tor @250c/c.							
5. SSL = STRUCTURAL SLAB LEVEL							
REVISION NO.		DATE		DESCRIPTION		APPD	
DRAWN		KAVITHA.R		SHEET A1		DRAWING NO.	
DESIGNED		SAI SUJAY		SCALE 1:125		STR-	
APPROVED		C.RAMKUMAR		DATE 12.02.25		Rc	
PROJECT:		NAB NLS					
STATUS:		FOR APPROVAL.					
TITLE:		GENERAL ARRANGEMENTS OF SLABS AND BEAMS AT FIRST FLOOR LEVEL.					
STRUCTURAL CONSULTANTS		rays consulting engineers #30, 1st Main, 6th Cross, UAS Layout, sanjay nagar, Bangalore - 560 094. crkays@gmail.com. +91 9448557696.					
ARCHITECTS		HUNDRED HANDS 9/2, Madras Bank Road, Bangalore-1 PH 91-80-25593605 / 25593606					



PLAN @ SECOND FLOOR LEVEL  
UNLESS OTHERWISE MENTIONED  
SLAB THICKNESS SHALL BE—  
BEAM SIZES SHALL BE (200x900)  
TOILET SUNK BY —300mm  
SUNK TO BEAM BOTTOM  
COLUMN STOPS AT FLOOR LEVEL

NOTES:


1. GRADE OF CONCRETE SHALL BE—M30

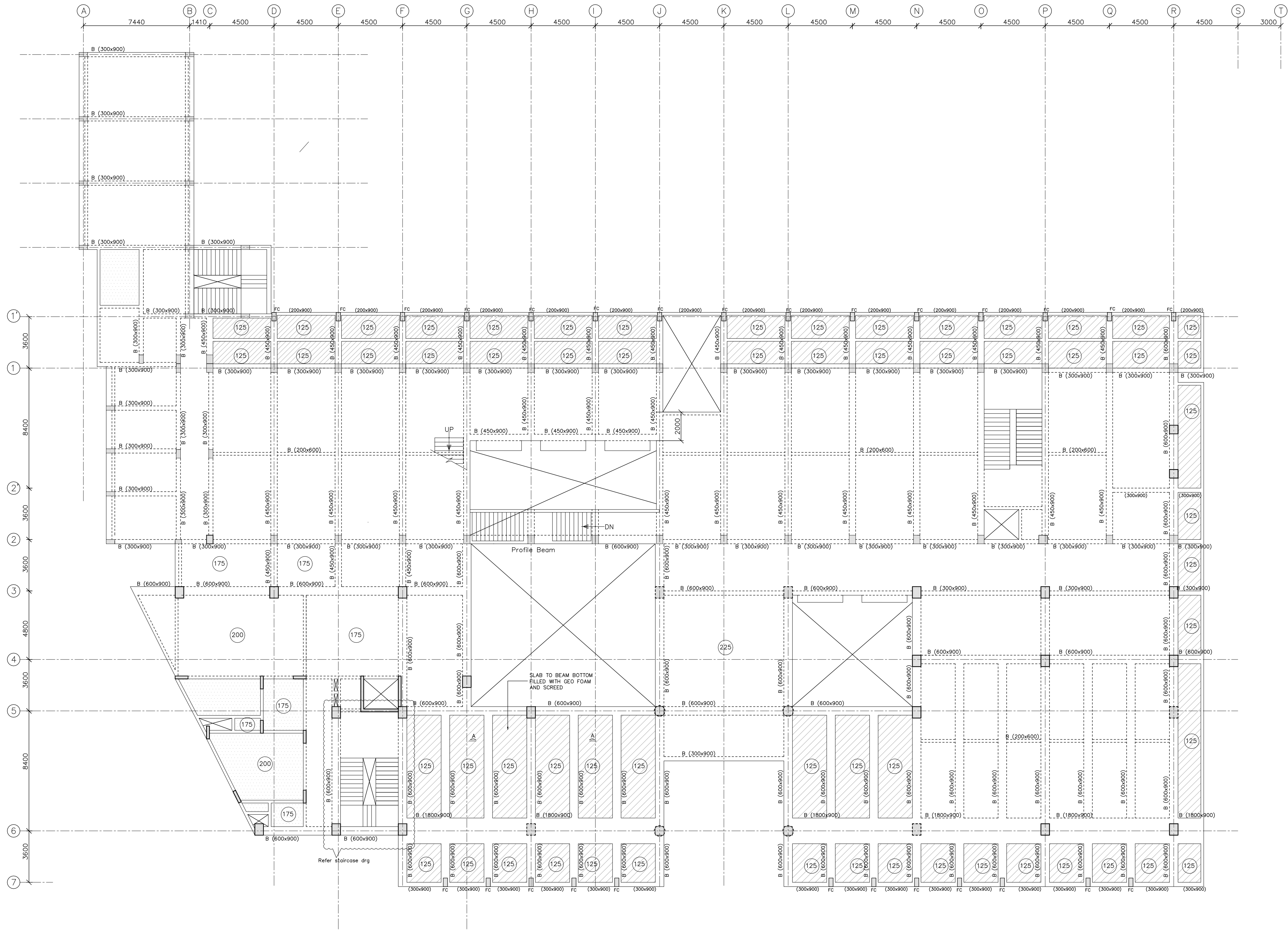
2. GRADE OF STEEL SHALL BE—Fe550D.

3. CLEAR COVER TO THE MAIN REINFORCEMENT SHALL BE IN BEAMS—30MM, IN SLABS—20MM

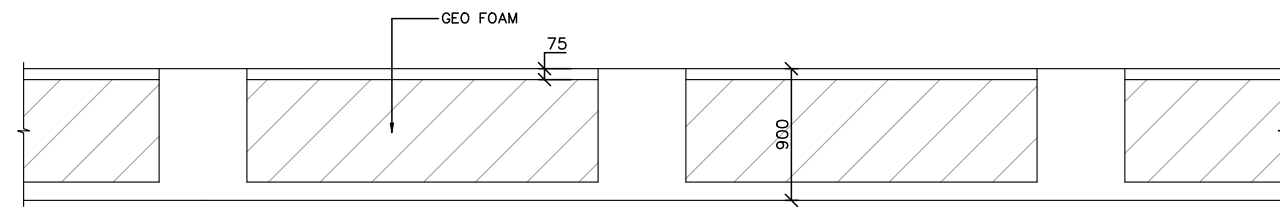
4. WHEREVER NECESSARY DISTRIBUTION BARS SHALL BE 8tor @250c/c.

5. SSL = STRUCTURAL SLAB LEVEL

REVISION NO.	DATE	DESCRIPTION	APPD
DRAWN	KAVITHA.R	SHEET A1	DRAWING NO.
DESIGNED	SAI SUJAY	SCALE 1:125	STR— <div>Rc</div>
APPROVED	C.RAMKUMAR	DATE 12.02.25	
PROJECT:	NAB NLS		
STATUS:	FOR APPROVAL.		
TITLE:	GENERAL ARRANGEMENTS OF SLABS AND BEAMS AT SECOND FLOOR LEVEL.		
STRUCTURAL CONSULTANTS			
<div><div></div><div><div>rays consulting engineers</div><div>#30, 1st Main, 6th Cross, UAS Layout, Sanjay nagar, Bangalore - 560 094. crkays@gmail.com. +91 9446557696.</div></div></div>			
ARCHITECTS			
<div><div>HUNDRED HANDS</div><div>9/2, Madras Bank Road, Bangalore-1 PH:91-80-25593605 / 25593606</div></div>			



**PLAN @ THIRD FLOOR LEVEL**  
UNLESS OTHERWISE MENTIONED  
SLAB THICKNESS SHALL BE-150mm  
BEAM SIZES SHALL BE 200x900  
TOILET SUNK BY -300mm  
SUNK TO BEAM BOTTOM  
COLUMN STOPS AT FLOOR LEVEL  
FC = Floating Column



Section A-A

- NOTES:
- GRADE OF CONCRETE SHALL BE-M30
  - GRADE OF STEEL SHALL BE-Fe550D.
  - CLEAR COVER TO THE MAIN REINFORCEMENT SHALL BE IN BEAMS-30MM, IN SLABS-20MM
  - WHEREVER NECESSARY DISTRIBUTION BARS SHALL BE 8tor @250c/c.
  - SSL = STRUCTURAL SLAB LEVEL

REVISION NO.	DATE	DESCRIPTION	APPD
DRAWN	KAVITHA.R	SHEET A1	DRAWING NO.
DESIGNED	SAI SUJAY	SCALE 1:125	STR-
APPROVED	C.RAMKUMAR	DATE 12.02.25	Rc
PROJECT:	NAB NLS		
STATUS:	FOR APPROVAL.		
TITLE:	GENERAL ARRANGEMENTS OF SLABS AND BEAMS AT THIRD FLOOR LEVEL.		
STRUCTURAL CONSULTANTS	<b>rays</b> consulting engineers #30, 1st Main, 6th Cross, UAS Layout, Sanjay nagar, Bangalore - 560 094. crkays@gmail.com +91 9446557696.		
ARCHITECTS	<b>HUNDRED HANDS</b> 92, Madras Bank Road, Bangalore-1 PH:91-80-25593605 / 25593606		



**PLAN @ FOURTH FLOOR LEVEL**  
UNLESS OTHERWISE MENTIONED  
SLAB THICKNESS SHALL BE-150mm  
BEAM SIZES SHALL BE (200x900)  
TOILET SUNK BY -300mm  
SUNK TO BEAM BOTTOM  
COLUMN STOPS AT FLOOR LEVEL

- NOTES:
1. GRADE OF CONCRETE SHALL BE-M30
  2. GRADE OF STEEL SHALL BE-Fe550D.
  3. CLEAR COVER TO THE MAIN REINFORCEMENT SHALL BE IN BEAMS-30MM, IN SLABS-20MM
  4. WHEREVER NECESSARY DISTRIBUTION BARS SHALL BE 8tor @250c/c.
  5. SSL = STRUCTURAL SLAB LEVEL

REVISION NO.	DATE	DESCRIPTION	APPD
DRAWN	KAVITHA.R	SHEET A1	DRAWING NO.
DESIGNED	SAI SUJAY	SCALE 1:125	STR-
APPROVED	C.RAMKUMAR	DATE 12.02.25	Rc

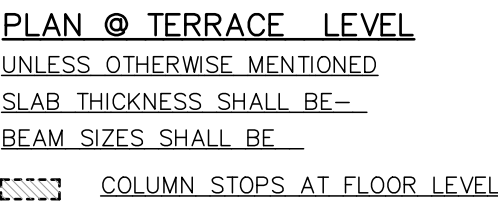
PROJECT: NAB NLS

STATUS: FOR APPROVAL.

TITLE: GENERAL ARRANGEMENTS OF SLABS AND BEAMS AT FOURTH FLOOR LEVEL.

STRUCTURAL CONSULTANTS  
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- NOTES:
1. GRADE OF CONCRETE SHALL BE-M30
  2. GRADE OF STEEL SHALL BE-Fe550D.
  3. CLEAR COVER TO THE MAIN REINFORCEMENT SHALL BE IN BEAMS-30MM, IN SLABS-20MM
  4. WHEREVER NECESSARY DISTRIBUTION BARS SHALL BE 8tor @250c/c.
  5. SSL = STRUCTURAL SLAB LEVEL

REVISION NO.	DATE	DESCRIPTION		APPD
DRAWN	KAVITHA.R	SHEET	A1	DRAWING NO.
DESIGNED	SAI SUJAY	SCALE	1:125	STR- Rc
APPROVED	C.RAMKUMAR	DATE	12.02.25	

PROJECT:	NAB NLS
STATUS:	FOR APPROVAL.
TITLE:	GENERAL ARRANGEMENTS OF SLABS AND BEAMS AT TERRACE LEVEL.

STRUCTURAL CONSULTANTS



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ARCHITECTS

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