

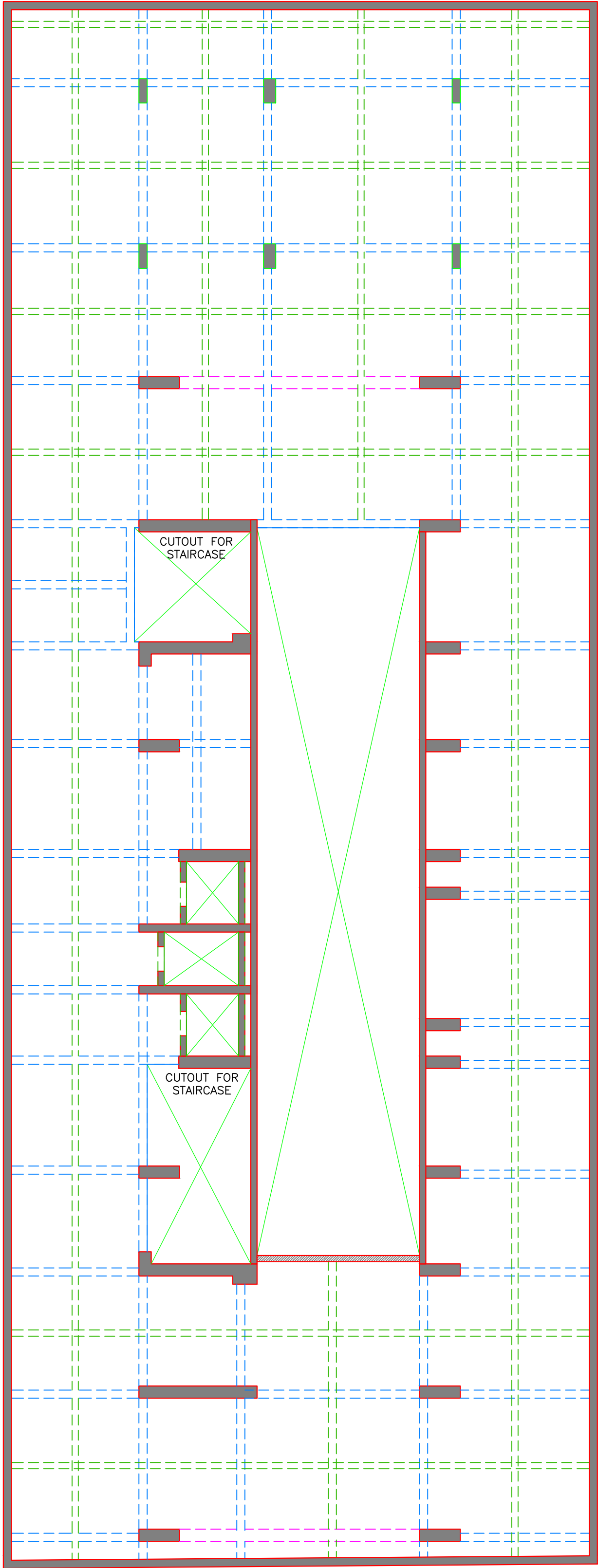
STRUCTURAL LAYOUT AT AT 3RD BASEMENT FLOOR LVL.

NOTE:- * ALL CENTER LINE DIMENSIONS & LOCATION REFER ARCH. DWG.
* ALL SLABS ARE 150MM/(APRO) THK. UNLESS OTHERWISE SPECIFIED. (THK. AS PER FINAL DESIGN).
* ALL CUT OUTS & SLEEVES FOR PLUMBING, DRAINAGE & ELECTRIFICATION SHALL BE AS PER ARCHI/MEPF DETAILS. BUT IT HAS TO BE CONFIRMED BY STRUCTURAL CONSULTANT.
* ALL SUNK SLAB MUST BE FILLED WITH LIGHT WEIGHT CINDER FILLING, DENSITY NOT MORE THAN 12kN/CU.MT.
* ALL MASONRY MUST BE WITH LIGHT WEIGHT AERATED CONCRETE BLOCK, DENSITY NOT MORE THAN 7kN/CU.MT.

I.M.P. NOTES:-

* STRUCTURAL LAYOUT INDICATES COLUMN & BEAM LOCATIONS ONLY.
* ALL SIZES & LOCATION ARE TENTATIVE & SUBJECT TO CHANGE DURING FINAL DESIGN.
* B.O.Q. & QUANTITY SHOULD NOT BE WORK OUT BASE ON THIS LAYOUT
* SHEAR WALL CAN BE ADDED & REMOVED AFTER FINAL DESIGNED





STRUCTURAL LAYOUT AT 2ND BASEMENT FLOOR LVL.

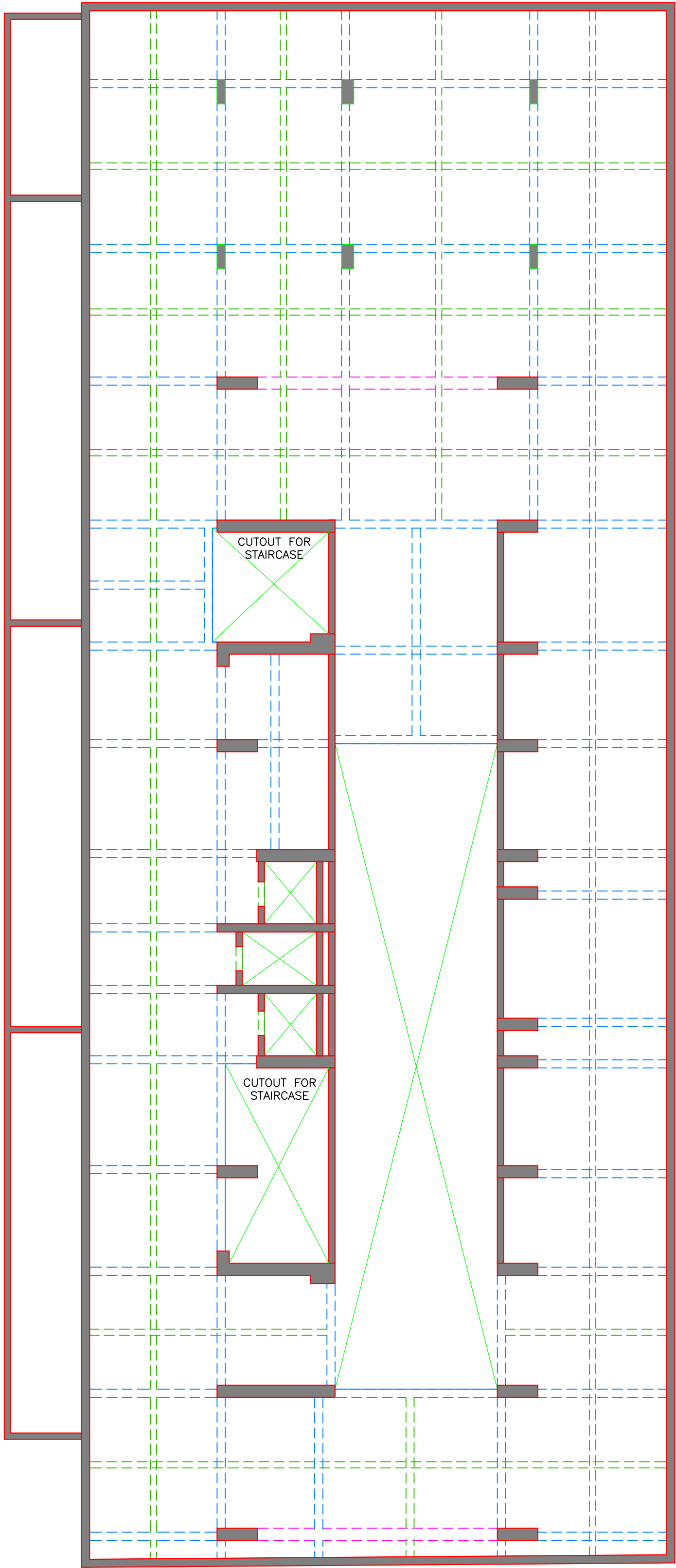
NOTE:- * ALL CENTER LINE DIMENSIONS & LOCATION REFER ARCH. DWG.
* ALL SLABS ARE 150MM/(APRO) THK. UNLESS OTHERWISE SPECIFIED. (THK. AS PER FINAL DESIGN).
* ALL CUT OUTS & SLEEVES FOR PLUMBING, DRAINAGE & ELECTRIFICATION SHALL BE AS PER ARCHI/MEPF DETAILS. BUT IT HAS TO BE CONFIRMED BY STRUCTURAL CONSULTANT.
* ALL SUNK SLAB MUST BE FILLED WITH LIGHT WEIGHT CINDER FILLING, DENSITY NOT MORE THAN 12kN/CU.MT.
* ALL MASONRY MUST BE WITH LIGHT WEIGHT AERATED CONCRETE BLOCK, DENSITY NOT MORE THAN 7kN/CU.MT.

I.M.P. NOTES:-

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* ALL SIZES & LOCATION ARE TENTATIVE & SUBJECT TO CHANGE DURING FINAL DESIGN.
* B.O.Q. & QUANTITY SHOULD NOT BE WORK OUT BASE ON THIS LAYOUT.
* SHEAR WALL CAN BE ADDED & REMOVED AFTER FINAL DESIGNED.

BEAM SCHEDULE	
BEAM SIZE	BEAM TYPE
230X600	-----
300X600	-----
450X750	-----





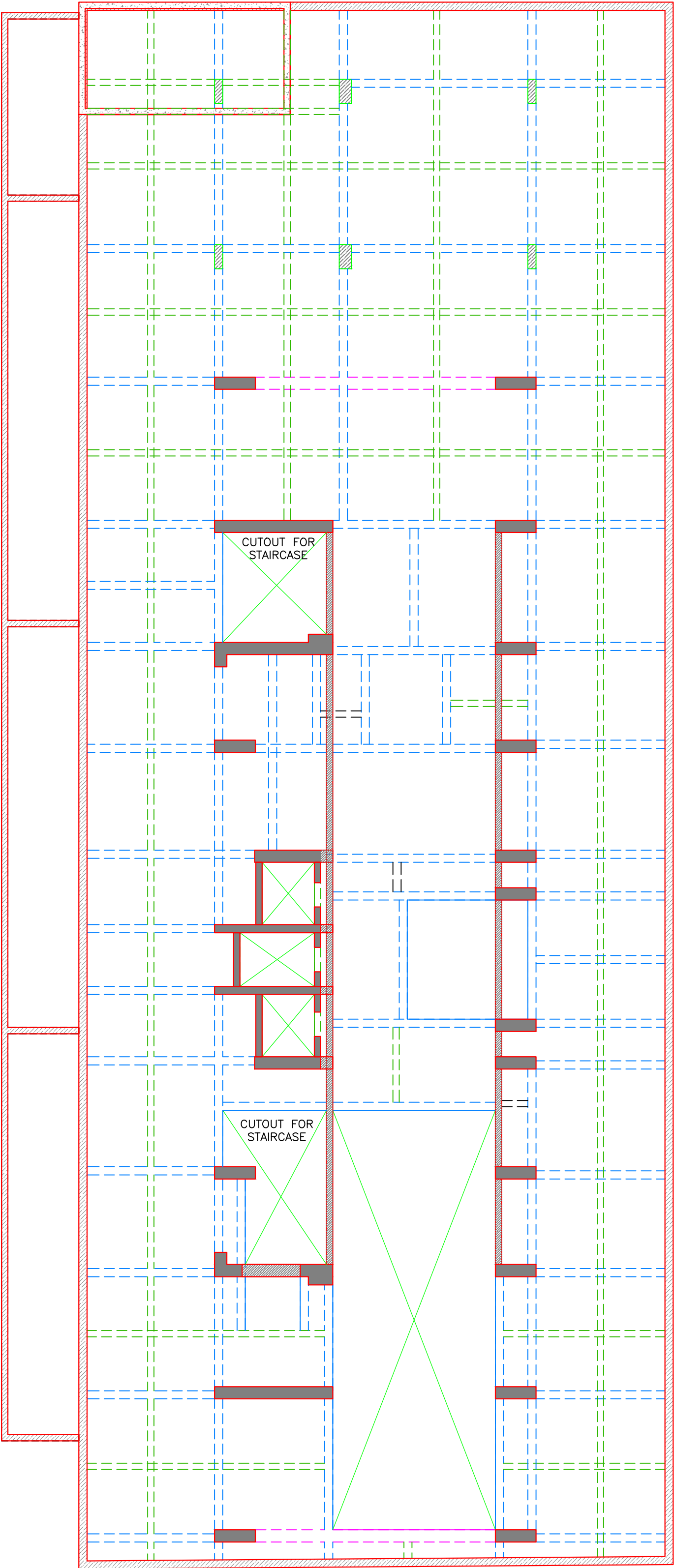
STRUCTURAL LAYOUT AT 1ST BASEMENT FLOOR LVL.

NOTE:- * ALL CENTER LINE DIMENSIONS & LOCATION REFER ARCH. DWG.
* ALL SLABS ARE 150MM/(APRO) THK. UNLESS OTHERWISE SPECIFIED. (THK. AS PER FINAL DESIGN).
* ALL CUT OUTS & SLEEVES FOR PLUMBING, DRAINAGE & ELECTRIFICATION SHALL BE AS PER ARCH/MEPF DETAILS. BUT IT HAS TO BE CONFIRMED BY STRUCTURAL CONSULTANT.
* ALL SUNK SLAB MUST BE FILLED WITH LIGHT WEIGHT CINDER FILLING, DENSITY NOT MORE THAN 12kN/CU.MT.
* ALL MASONRY MUST BE WITH LIGHT WEIGHT AERATED CONCRETE BLOCK, DENSITY NOT MORE THAN 7kN/CU.MT.

I.M.P. NOTES:-
* STRUCTURAL LAYOUT INDICATES COLUMN & BEAM LOCATIONS ONLY.
* ALL SIZES & LOCATION ARE TENTATIVE & SUBJECT TO CHANGE DURING FINAL DESIGN.
* B.O.Q. & QUANTITY SHOULD NOT BE WORK OUT BASE ON THIS LAYOUT.
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BEAM SCHEDULE	
BEAM SIZE	BEAM TYPE
230X600	-----
300X600	-----
450X750	-----





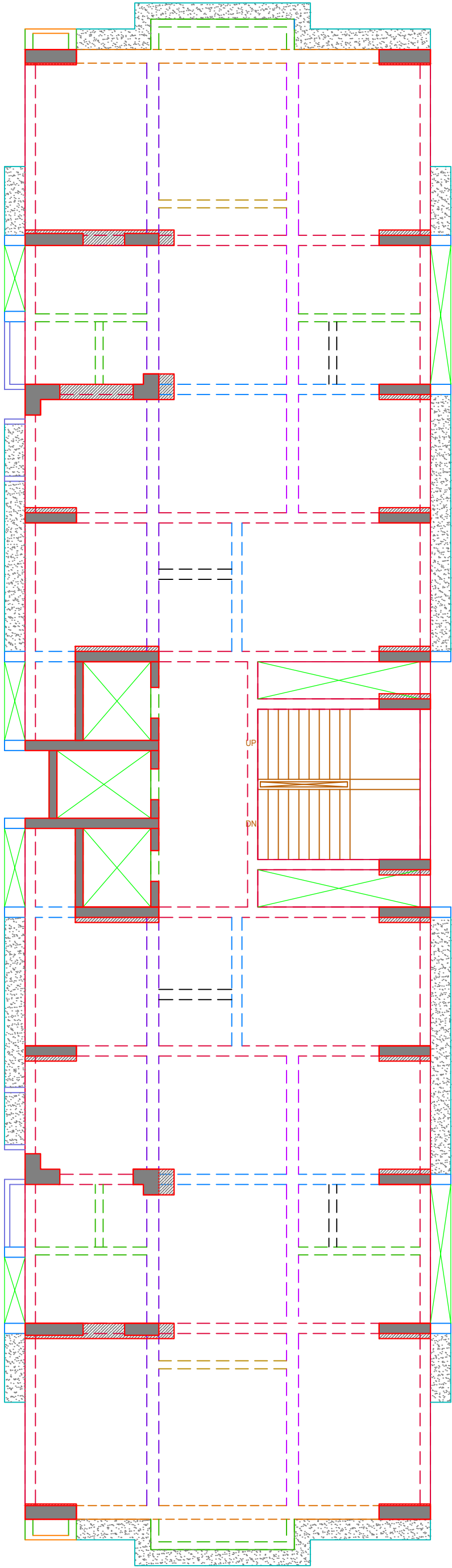
STRUCTURAL LAYOUT AT GROUND FLOOR LVL.

NOTE:- * ALL CENTER LINE DIMENSIONS & LOCATION REFER ARCH. DWG.
* ALL SLABS ARE 175MM/(APRO) THK. UNLESS OTHERWISE SPECIFIED. (THK. AS PER FINAL DESIGN).
* ALL CUT OUTS & SLEEVES FOR PLUMBING, DRAINAGE & ELECTRIFICATION SHALL BE AS PER ARCHI/MEPF DETAILS, BUT IT HAS TO BE CONFIRMED BY STRUCTURAL CONSULTANT.
* ALL SUNK SLAB MUST BE FILLED WITH LIGHT WEIGHT CINDER FILLING, DENSITY NOT MORE THAN 12kN/CU.MT.
* ALL MASONRY MUST BE WITH LIGHT WEIGHT AERATED CONCRETE BLOCK, DENSITY NOT MORE THAN 7kN/CU.MT.
* STUB COLUMN START FROM GROUND FLOOR.
* COLUMN/RETAINING WALL/DIAPHRAGM WALL END.

I.M.P. NOTES:-
* STRUCTURAL LAYOUT INDICATES COLUMN & BEAM LOCATIONS ONLY.
* ALL SIZES & LOCATION ARE TENTATIVE & SUBJECT TO CHANGE DURING FINAL DESIGN.
* B.O.Q. & QUANTITY SHOULD NOT BE WORK OUT BASE ON THIS LAYOUT
* SHEAR WALL CAN BE ADDED & REMOVED AFTER FINAL DESIGNED.

BEAM SCHEDULE	
BEAM SIZE	BEAM TYPE
230X600	-----
300X600	-----
450X750	-----
230X SLAB THK.	-----





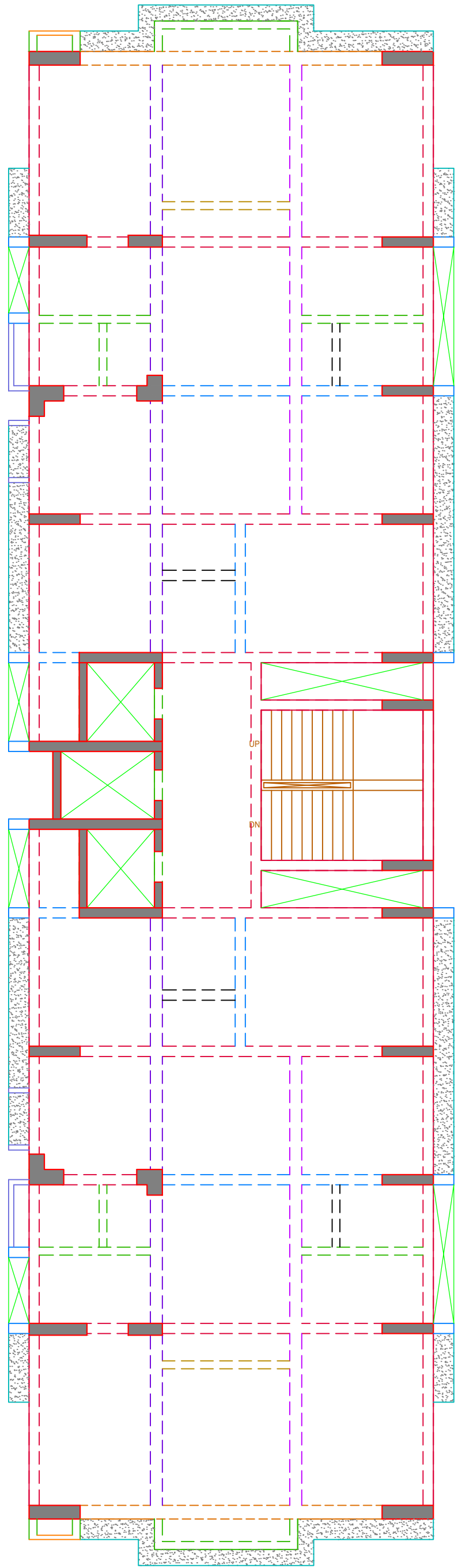
STRUCTURAL LAYOUT AT 1ST FLOOR LVL.

NOTE:- * ALL CENTER LINE DIMENSIONS & LOCATION REFER ARCH. DWG.
* ALL SLABS ARE 150MM/(APRO) THK. UNLESS OTHERWISE SPECIFIED. (THK. AS PER FINAL DESIGN).
* ALL CUT OUTS & SLEEVES FOR PLUMBING, DRAINAGE & ELECTRIFICATION SHALL BE AS PER ARCHI/MEPF DETAILS. BUT IT HAS TO BE CONFIRMED BY STRUCTURAL CONSULTANT.
* ALL SUNK SLAB MUST BE FILLED WITH LIGHT WEIGHT CINDER FILLING, DENSITY NOT MORE THAN 12kN/CU.MT.
* ALL MASONRY MUST BE WITH LIGHT WEIGHT AERATED CONCRETE BLOCK, DENSITY NOT MORE THAN 7kN/CU.MT.
* COLUMN/SHEAR WALL END.

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BEAM SCHEDULE	
BEAM SIZE	BEAM TYPE
230X380	-----
230X600	-----
300X380	-----
300X600	-----
300X750	-----
350X600	-----
400X750	-----
230XSLAB THK	-----





STRUCTURAL LAYOUT AT TYPICAL FLOOR LVL.
(2ND ,4TH,6TH,8TH,10TH,14TH,16TH,18TH,20TH,22ND FLOOR PLAN)

- NOTE:-
- * ALL CENTER LINE DIMENSIONS & LOCATION REFER ARCH. DWG.
 - * ALL SLABS ARE 150MM/(APRO) THK. UNLESS OTHERWISE SPECIFIED. (THK. AS PER FINAL DESIGN).
 - * ALL CUT OUTS & SLEEVES FOR PLUMBING, DRAINAGE & ELECTRIFICATION SHALL BE AS PER ARCHI/MEPF DETAILS. BUT IT HAS TO BE CONFIRMED BY STRUCTURAL CONSULTANT.
 - * ALL SUNK SLAB MUST BE FILLED WITH LIGHT WEIGHT CINDER FILLING, DENSITY NOT MORE THAN 12kN/CU.MT.
 - * ALL MASONRY MUST BE WITH LIGHT WEIGHT AERATED CONCRETE BLOCK, DENSITY NOT MORE THAN 7kN/CU.MT.

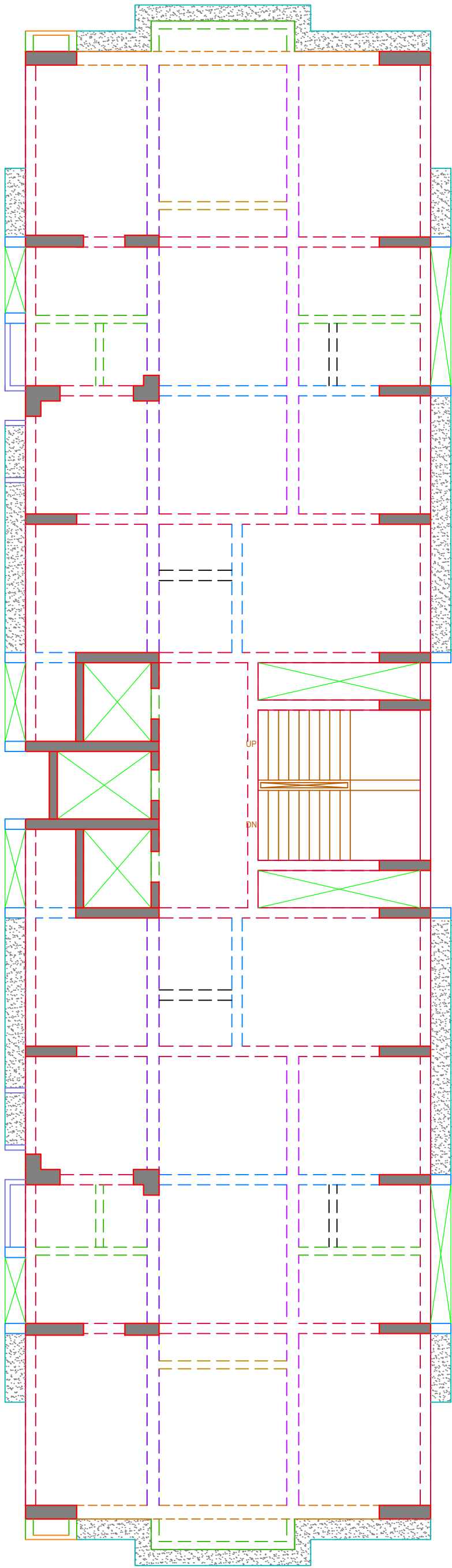


* THUS MARKED CUT-OUT.


- I.M.P. NOTES:-**
- * STRUCTURAL LAYOUT INDICATES COLUMN & BEAM LOCATIONS ONLY.
 - * ALL SIZES & LOCATION ARE TENTATIVE & SUBJECT TO CHANGE DURING FINAL DESIGN.
 - * B.O.Q. & QUANTITY SHOULD NOT BE WORK OUT BASE ON THIS LAYOUT.
 - * SHEAR WALL CAN BE ADDED & REMOVED AFTER FINAL DESIGNED.

BEAM SCHEDULE	
BEAM SIZE	BEAM TYPE
230X380	-----
230X600	-----
300X380	-----
300X600	-----
300X750	-----
350X600	-----
400X750	-----
230XSLAB THK	-----





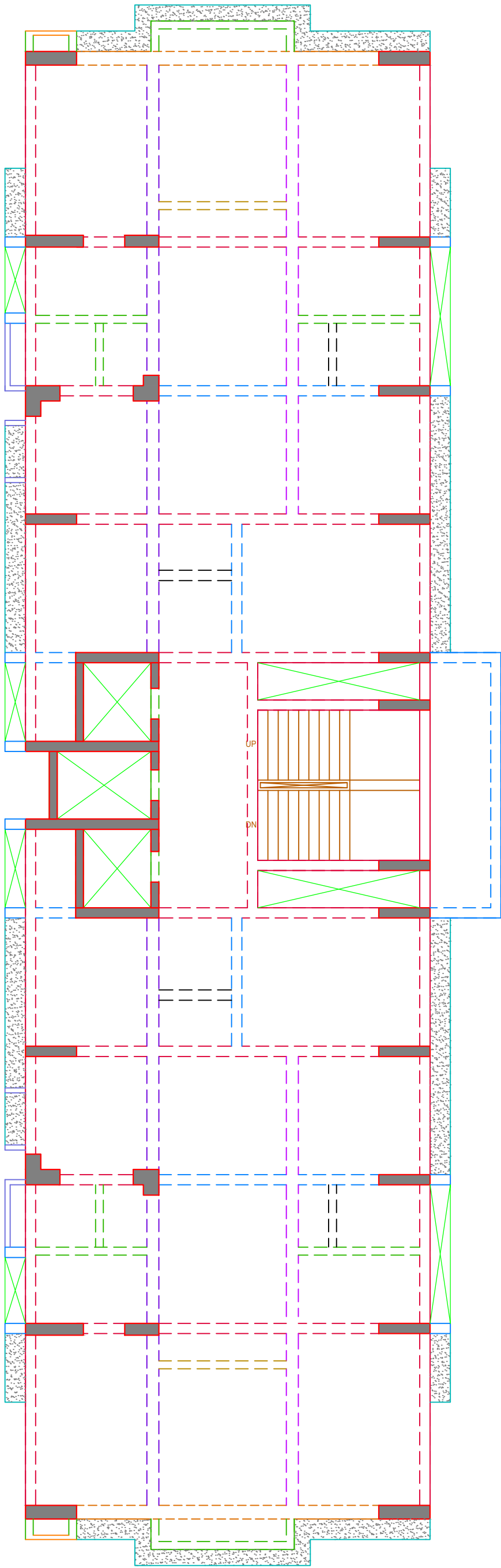
**STRUCTURAL LAYOUT AT
3RD,9TH,11TH, 13TH,15TH,19TH, FLOOR PLAN**

NOTE:- * ALL CENTER LINE DIMENSIONS & LOCATION REFER ARCH. DWG.
* ALL SLABS ARE 150MM/(APRO) THK. UNLESS OTHERWISE SPECIFIED. (THK. AS PER FINAL DESIGN).
* ALL CUT OUTS & SLEEVES FOR PLUMBING, DRAINAGE & ELECTRIFICATION SHALL BE AS PER ARCHI/MEPF DETAILS. BUT IT HAS TO BE CONFIRMED BY STRUCTURAL CONSULTANT.
* ALL SUNK SLAB MUST BE FILLED WITH LIGHT WEIGHT CINDER FILLING, DENSITY NOT MORE THAN 12kN/CU.MT.
* ALL MASONRY MUST BE WITH LIGHT WEIGHT AERATED CONCRETE BLOCK, DENSITY NOT MORE THAN 7kN/CU.MT.
 * THUS MARKED CUT-OUT.


I.M.P. NOTES:-
* STRUCTURAL LAYOUT INDICATES COLUMN & BEAM LOCATIONS ONLY.
* ALL SIZES & LOCATION ARE TENTATIVE & SUBJECT TO CHANGE DURING FINAL DESIGN.
* B.O.Q. & QUANTITY SHOULD NOT BE WORK OUT BASE ON THIS LAYOUT
* SHEAR WALL CAN BE ADDED & REMOVED AFTER FINAL DESIGNED

BEAM SCHEDULE	
BEAM SIZE	BEAM TYPE
230X380	-----
230X600	-----
300X380	-----
300X600	-----
300X750	-----
350X600	-----
400X750	-----
230XSLAB THK	-----





**STRUCTURAL LAYOUT AT REFUGE FLOOR LVL.
5TH,7TH,12TH,17TH FLOOR PLAN**

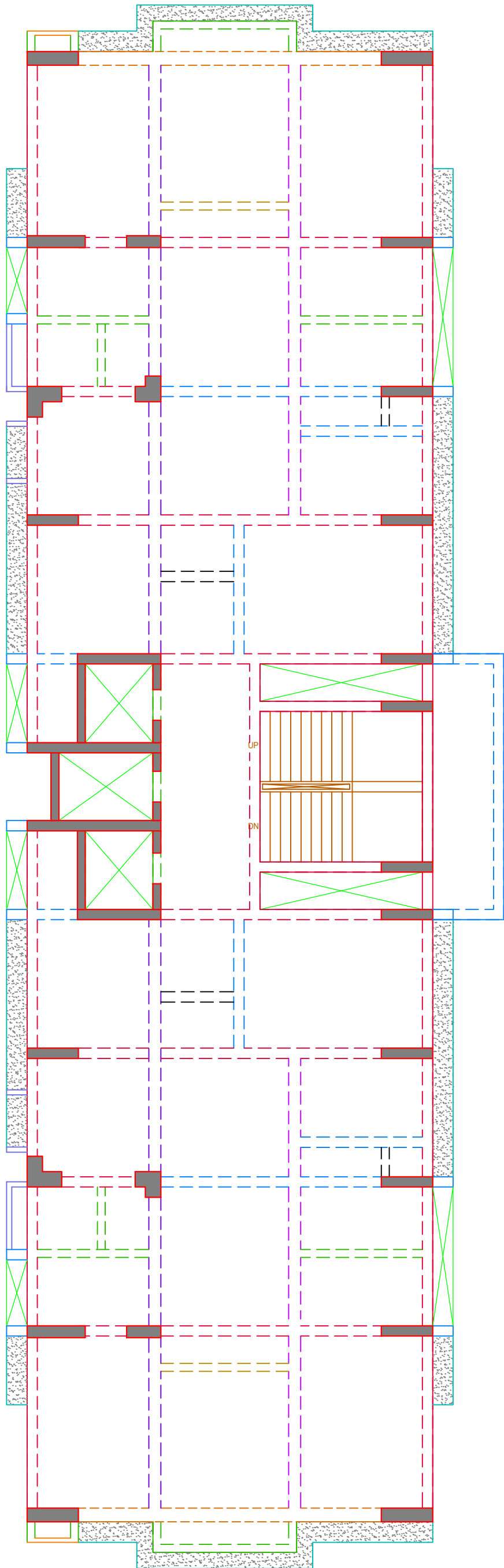
NOTE:- * ALL CENTER LINE DIMENSIONS & LOCATION REFER ARCH. DWG.
* ALL SLABS ARE 150MM/(APRO) THK. UNLESS OTHERWISE SPECIFIED. (THK. AS PER FINAL DESIGN).
* ALL CUT OUTS & SLEEVES FOR PLUMBING, DRAINAGE & ELECTRIFICATION SHALL BE AS PER ARCHI/MEPF DETAILS. BUT IT HAS TO BE CONFIRMED BY STRUCTURAL CONSULTANT.
* ALL SUNK SLAB MUST BE FILLED WITH LIGHT WEIGHT CINDER FILLING, DENSITY NOT MORE THAN 12kN/CU.MT.
* ALL MASONRY MUST BE WITH LIGHT WEIGHT AERATED CONCRETE BLOCK, DENSITY NOT MORE THAN 7kN/CU.MT.
 * THUS MARKED CUT-OUT.

I.M.P. NOTES:-


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* SHEAR WALL CAN BE ADDED & REMOVED AFTER FINAL DESIGNED.

BEAM SCHEDULE	
BEAM SIZE	BEAM TYPE
230X380	-----
230X600	-----
300X380	-----
300X600	-----
300X750	-----
350X600	-----
400X750	-----
230XSLAB THK	-----





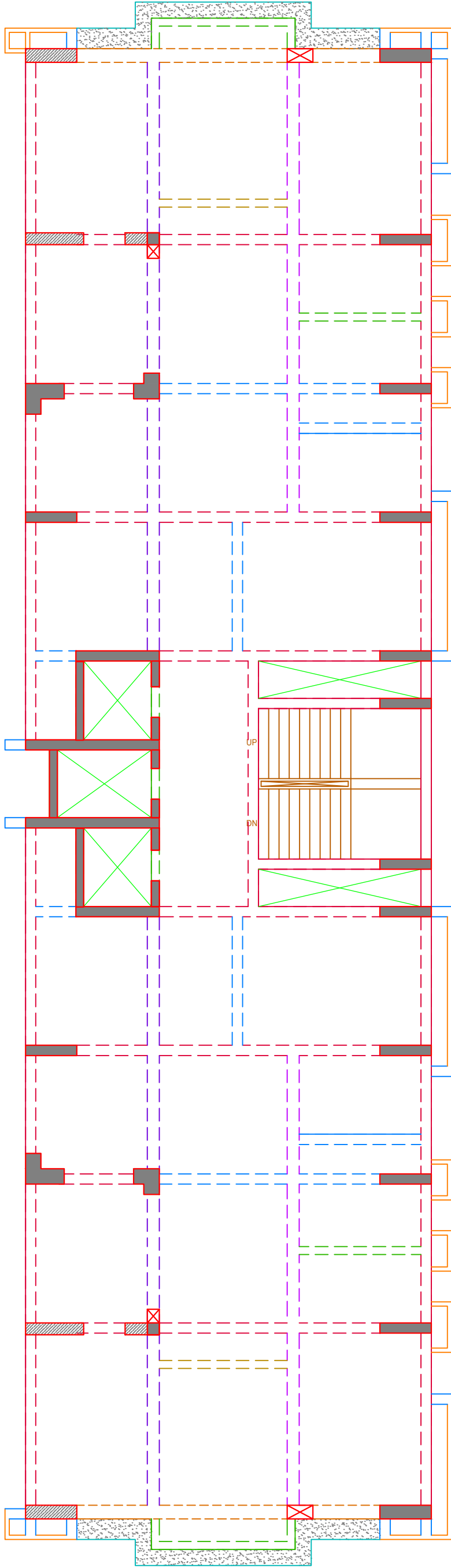
**STRUCTURAL LAYOUT AT
21ST FLOOR PENTHOUSE PLAN**

NOTE:- * ALL CENTER LINE DIMENSIONS & LOCATION REFER ARCH. DWG.
* ALL SLABS ARE 150MM/(APRO) THK. UNLESS OTHERWISE SPECIFIED. (THK. AS PER FINAL DESIGN).
* ALL CUT-OUTS & SLEEVES FOR PLUMBING, DRAINAGE & ELECTRIFICATION SHALL BE AS PER ARCHI/MEPF DETAILS. BUT IT HAS TO BE CONFIRMED BY STRUCTURAL CONSULTANT.
* ALL SUNK SLAB MUST BE FILLED WITH LIGHT WEIGHT CINDER FILLING, DENSITY NOT MORE THAN 12kN/CU.MT.
* ALL MASONRY MUST BE WITH LIGHT WEIGHT AERATED CONCRETE BLOCK, DENSITY NOT MORE THAN 7kN/CU.MT.
 * THUS MARKED CUT-OUT.

I.M.P. NOTES:-
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* B.O.Q. & QUANTITY SHOULD NOT BE WORK OUT BASE ON THIS LAYOUT
* SHEAR WALL CAN BE ADDED & REMOVED AFTER FINAL DESIGNED.

BEAM SCHEDULE	
BEAM SIZE	BEAM TYPE
230X380	-----
230X600	-----
300X380	-----
300X600	-----
300X750	-----
350X600	-----
400X750	-----
230XSLAB THK	-----





**STRUCTURAL LAYOUT AT
22ND FLOOR PENTHOUSE PLAN**

NOTE:- * ALL CENTER LINE DIMENSIONS & LOCATION REFER ARCH. DWG.
* ALL SLABS ARE 150MM/(APRO) THK. UNLESS OTHERWISE SPECIFIED. (THK. AS PER FINAL DESIGN).
* ALL CUT OUTS & SLEEVES FOR PLUMBING, DRAINAGE & ELECTRIFICATION SHALL BE AS PER ARCHI/MEPF DETAILS. BUT IT HAS TO BE CONFIRMED BY STRUCTURAL CONSULTANT.
* ALL SUNK SLAB MUST BE FILLED WITH LIGHT WEIGHT CINDER FILLING, DENSITY NOT MORE THAN 12kN/CU.MT.
* ALL MASONRY MUST BE WITH LIGHT WEIGHT AERATED CONCRETE BLOCK, DENSITY NOT MORE THAN 7kN/CU.MT.



* THUS MARKED CUT-OUT.



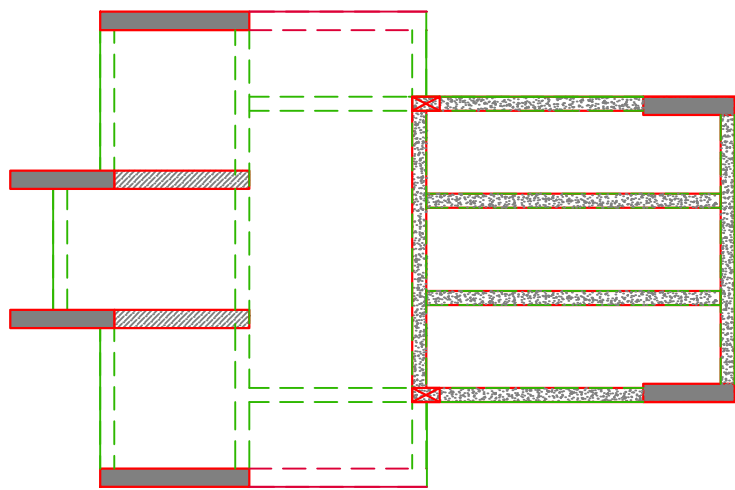
* THUS MARKED AS STUB COLUMN START AT THIS LEVEL

I.M.P. NOTES:-


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* ALL SIZES & LOCATION ARE TENTATIVE & SUBJECT TO CHANGE DURING FINAL DESIGN.
* B.O.Q. & QUANTITY SHOULD NOT BE WORK OUT BASE ON THIS LAYOUT.
* SHEAR WALL CAN BE ADDED & REMOVED AFTER FINAL DESIGNED.

BEAM SCHEDULE	
BEAM SIZE	BEAM TYPE
230X380	-----
230X600	-----
300X380	-----
300X600	-----
300X750	-----
350X600	-----
400X750	-----
230XSLAB THK	-----





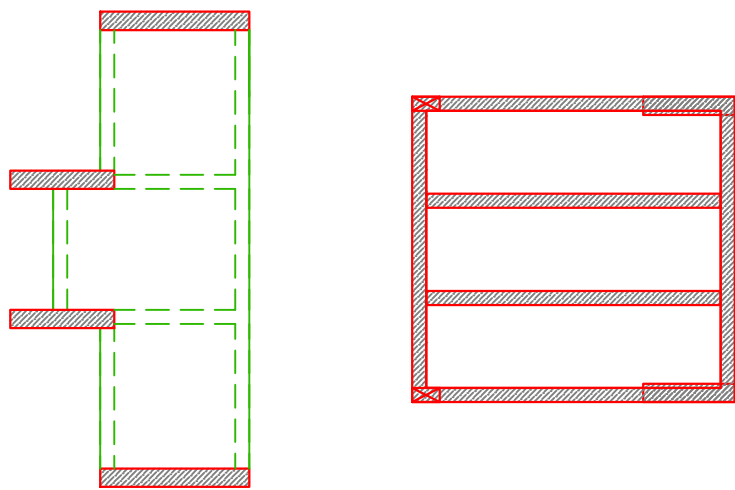
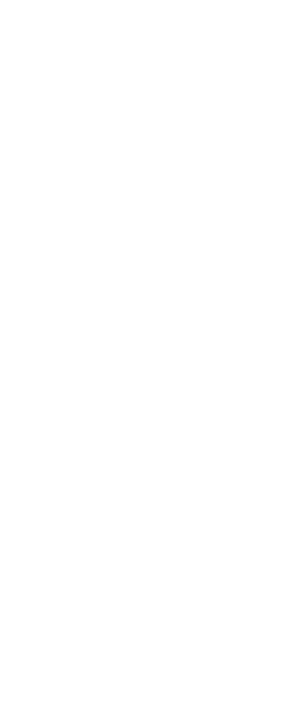
STRUCTURAL LAYOUT AT O.H.W.T. BOTTOM SLAB LVL.

NOTE:- * ALL CENTER LINE DIMENSIONS & LOCATION REFER ARCH. DWG.
* ALL SLABS ARE 150MM/(APRO) THK. UNLESS OTHERWISE SPECIFIED. (THK. AS PER FINAL DESIGN).
* ALL CUT OUTS & SLEEVES FOR PLUMBING, DRAINAGE & ELECTRIFICATION SHALL BE AS PER ARCHI/MEPF DETAILS, BUT IT HAS TO BE CONFIRMED BY STRUCTURAL CONSULTANT.
* ALL SUNK SLAB MUST BE FILLED WITH LIGHT WEIGHT CINDER FILLING, DENSITY NOT MORE THAN 12kN/CU.MT.
* ALL MASONRY MUST BE WITH LIGHT WEIGHT AERATED CONCRETE BLOCK, DENSITY NOT MORE THAN 7kN/CU.MT.
 * THUS MARKED CUT-OUT.


I.M.P. NOTES:-
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* B.O.Q. & QUANTITY SHOULD NOT BE WORK OUT BASE ON THIS LAYOUT
* SHEAR WALL CAN BE ADDED & REMOVED AFTER FINAL DESIGNED.

BEAM SCHEDULE	
BEAM SIZE	BEAM TYPE
230X600	-----
300X750	-----





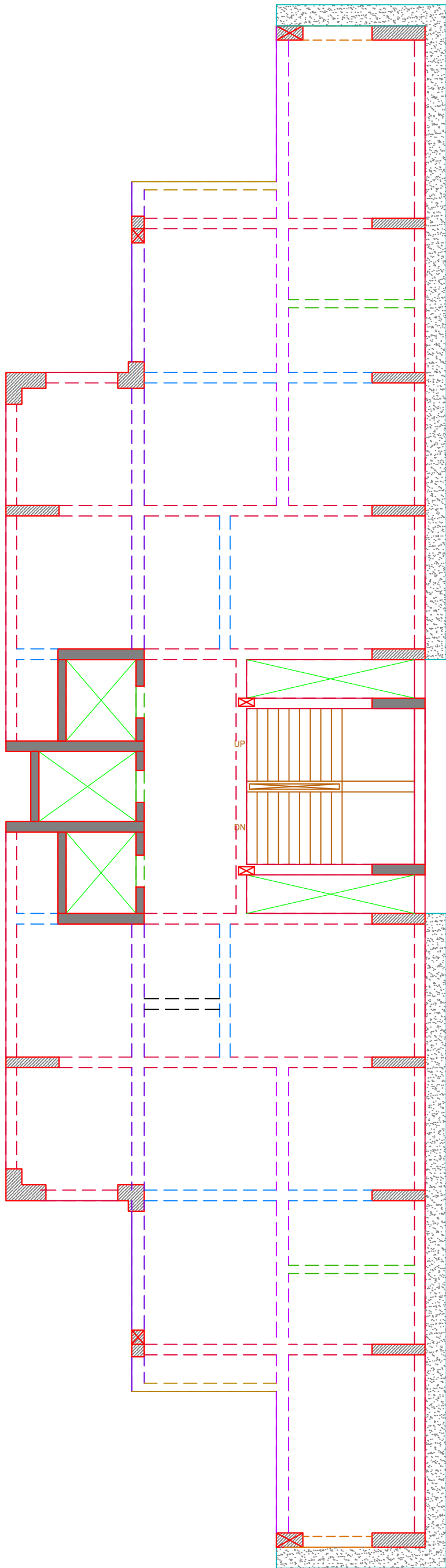
STRUCTURAL LAYOUT AT O.H.W.T. TOP SLAB LVL.

NOTE:- * ALL CENTER LINE DIMENSIONS & LOCATION REFER ARCH. DWG.
* ALL SLABS ARE 150MM/(APRO) THK. UNLESS OTHERWISE SPECIFIED. (THK. AS PER FINAL DESIGN).
* ALL CUT-OUTS & SLEEVES FOR PLUMBING, DRAINAGE & ELECTRIFICATION SHALL BE AS PER ARCHI/MEPF DETAILS, BUT IT HAS TO BE CONFIRMED BY STRUCTURAL CONSULTANT.
* ALL SUNK SLAB MUST BE FILLED WITH LIGHT WEIGHT CINDER FILLING, DENSITY NOT MORE THAN 12kN/CU.MT.
* ALL MASONRY MUST BE WITH LIGHT WEIGHT AERATED CONCRETE BLOCK, DENSITY NOT MORE THAN 7kN/CU.MT.
 * THUS MARKED CUT-OUT.



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BEAM SCHEDULE	
BEAM SIZE	BEAM TYPE
230X600	-----
300X750	-----





STRUCTURAL LAYOUT AT TERRACE FLOOR LVL.

NOTE:— * ALL CENTER LINE DIMENSIONS & LOCATION REFER ARCH. DWG.
* ALL SLABS ARE 150MM/(APRO) THK. UNLESS OTHERWISE SPECIFIED. (THK. AS PER FINAL DESIGN).
* ALL CUT OUTS & SLEEVES FOR PLUMBING, DRAINAGE & ELECTRIFICATION SHALL BE AS PER ARCHI/MEPF DETAILS. BUT IT HAS TO BE CONFIRMED BY STRUCTURAL CONSULTANT.
* ALL SUNK SLAB MUST BE FILLED WITH LIGHT WEIGHT CINDER FILLING, DENSITY NOT MORE THAN 12kN/CU.MT.
* ALL MASONRY MUST BE WITH LIGHT WEIGHT AERATED CONCRETE BLOCK, DENSITY NOT MORE THAN 7kN/CU.MT.
 * THUS MARKED CUT-OUT.  * THUS MARKED AS STUB COLUMN END AT THIS LEVEL

I.M.P. NOTES:-

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BEAM SCHEDULE	
BEAM SIZE	BEAM TYPE
230X380	-----
230X600	-----
300X380	-----
300X600	-----
300X750	-----
350X600	-----
400X750	-----
230XSLAB THK	-----

