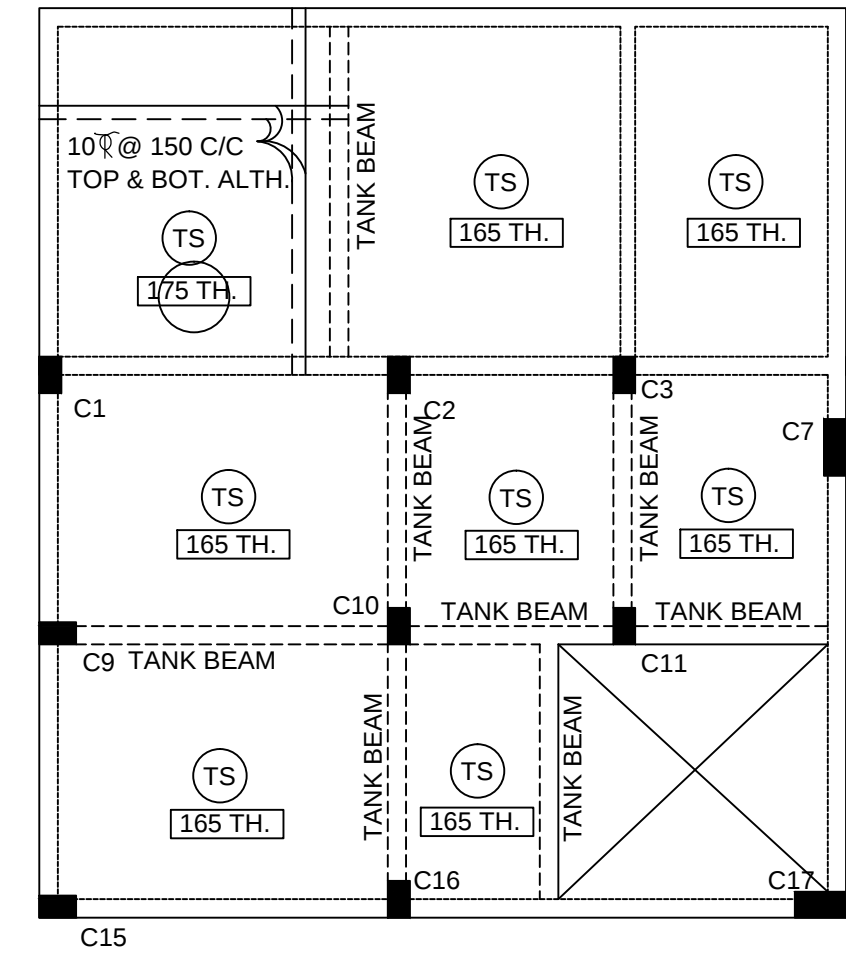
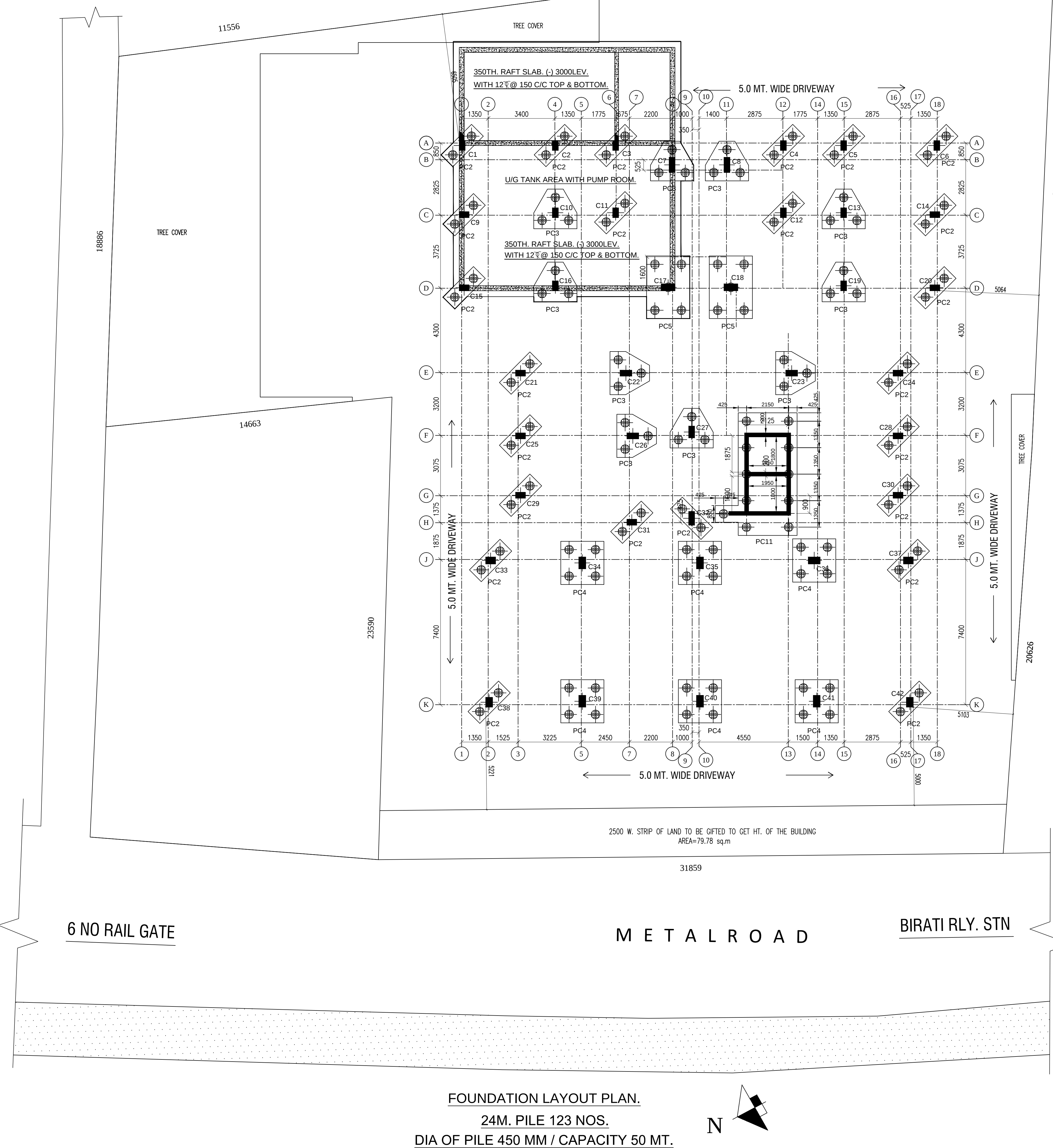


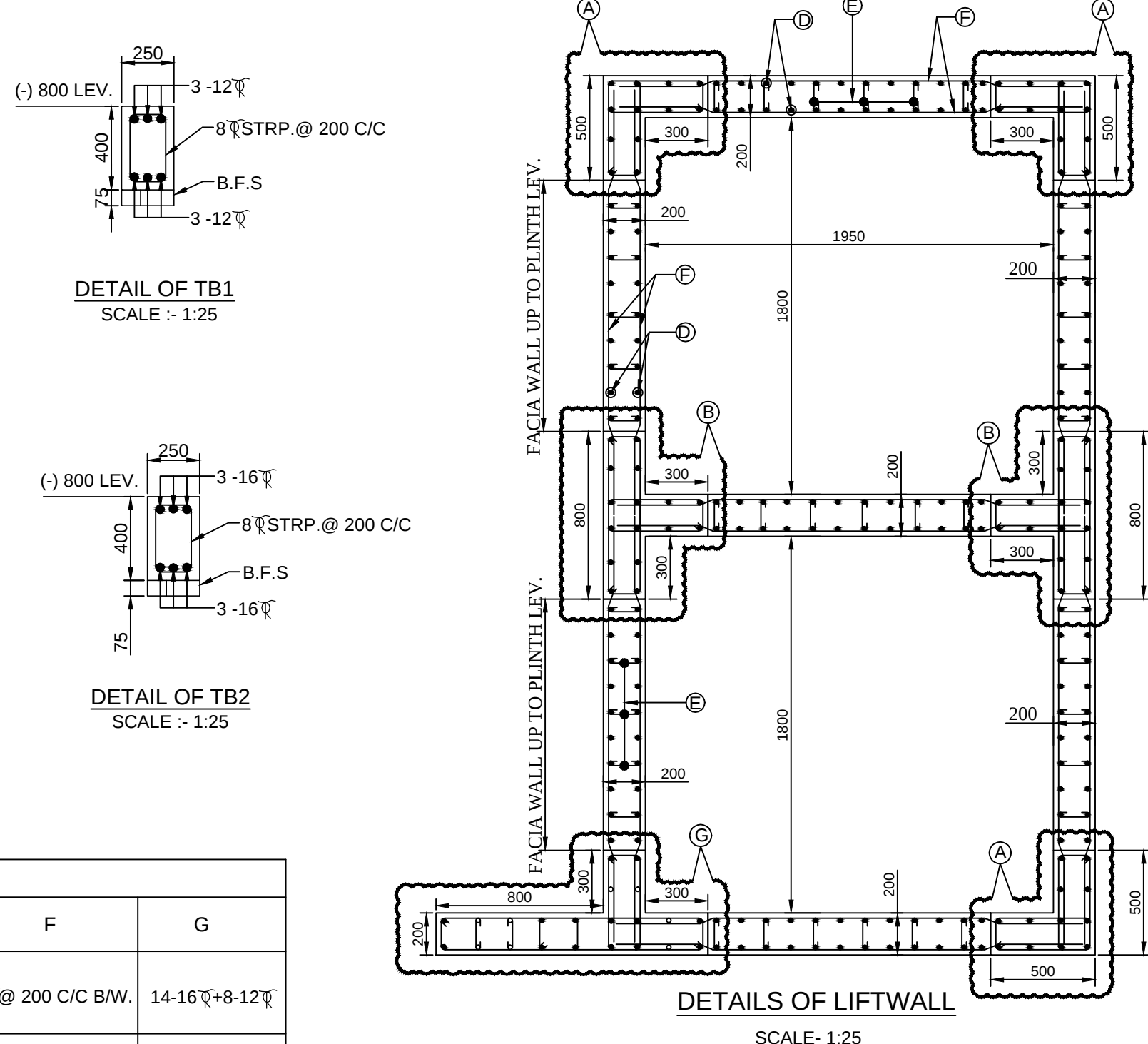
SCHEDULE OF PILE CAP (M-30)							
PILE CAP MKD.	PILE CAP SIZE: mm/mm	NO. OF PILE	DIA. OF PILE	DEPTH	REINFORCEMENT AT BOT.		SKIN REINFORCE ALONG DEPTH
					LONGER DIR.	SHORTER DIR.	
PC2	2200X850	2	450	800	8-16 ∇	—	12 ∇ @150 C/C.
PC3	2020X2200	3	450	900	16 ∇ @100 C/C	16 ∇ @140 C/C	12 ∇ @200 C/C
PC4	2200X2200	4	450	900	16 ∇ @140 C/C	16 ∇ @140 C/C	12 ∇ @280 C/C
PC5	2200X3190	5	450	1000	16 ∇ @120 C/C	16 ∇ @150 C/C	12 ∇ @240 C/C
PC11 (FOR LIFT)	AS PER DRAWING	10	450	900	16 ∇ @140 C/C	16 ∇ @140 C/C	12 ∇ @140 C/C



TOP PLAN OF FIRE PUMP ROOM & U.G.W.R. AT (±) 0.00 LEV.
SCALE=1:100

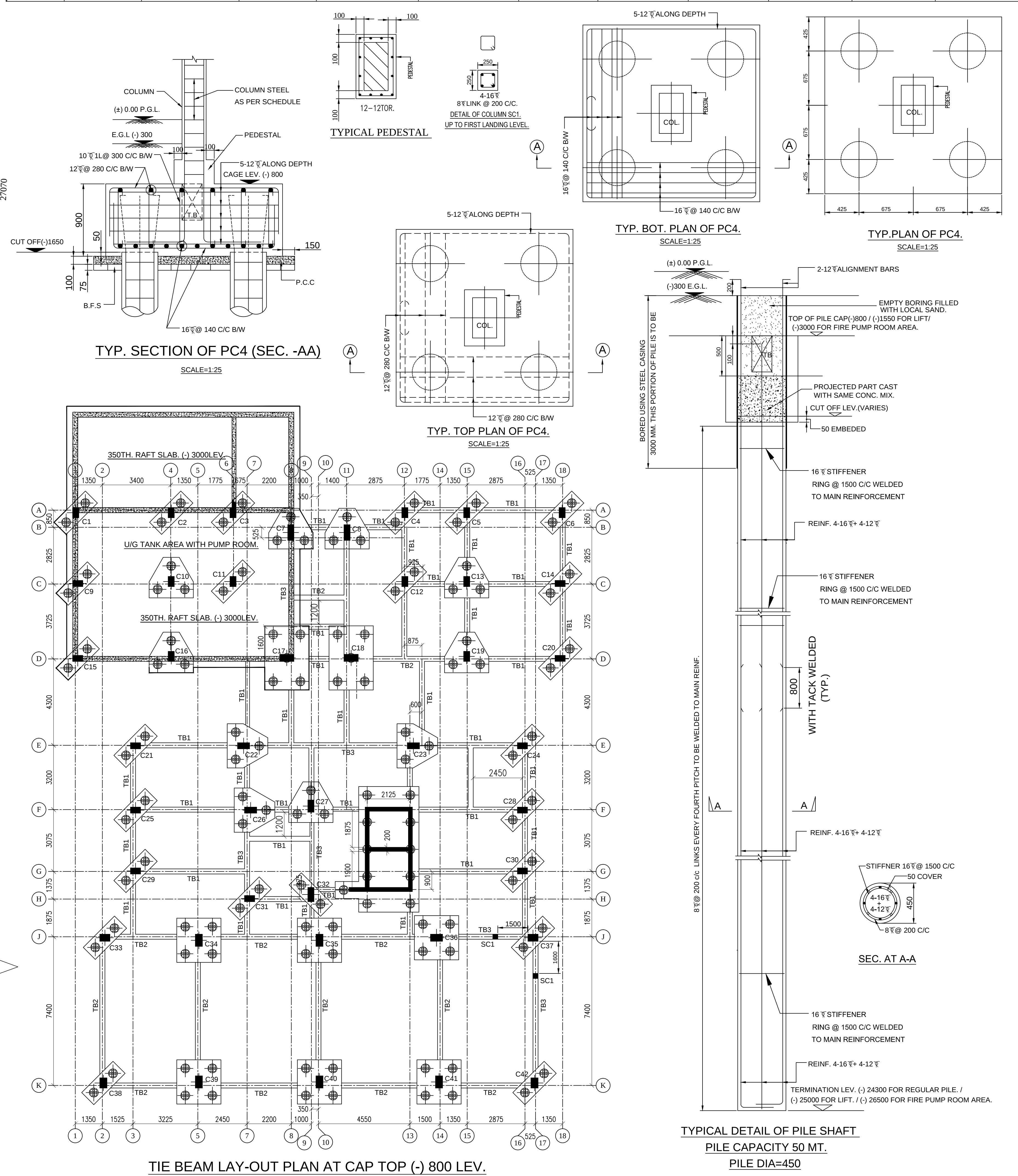


FOUNDATION LAYOUT PLAN.
24M. PILE 123 NOS.
DIA OF PILE 450 MM / CAPACITY 50 MT.



DETAILS OF LIFTWALL
SCALE: 1:25

SCHEDULE OF COLUMNS															
FLOOR LEVEL COLUMN MARKED	6 TH. FLOOR TO ROOF														
	3RD. FLOOR TO 6TH. FLOOR														
	1ST. FLOOR TO 3RD. FLOOR														
	FOUNDATION TO 1ST. FLOOR														



TIE BEAM LAY-OUT PLAN AT CAP TOP (-) 800 LEV.

- NOTES:
1. ALL DIMENSIONS ARE IN mm. U.N.O.
 2. GRADE OF CONCRETE:
 - a) PILE CAP : M25.
 - b) PILE CAP TO 2ND. FLOOR SLAB : M30.
 - c) ABOVE 2ND. FLOOR : M25.
 3. GRADE OF REINFORCEMENT SHALL BE Fe500.
 4. CLEAR COVER TO REINFORCEMENT SHALL BE:
 - a) FOR COLUMN = 40MM.
 - b) PILE = 50mm.
 - c) FOR PILE CAP = 50mm.
 - d) FOR TIE BEAM = 40mm.
 - e) FOR LIFT WALL = 40mm.
 - f) FOR BEAMS = 30mm.
 - g) FOR SLAB = 20mm.
 5. MIX OF P.C.C. SHALL BE 1:3:6
 6. LAP/BOND LENGTH SHALL BE 50D WHERE D IS THE DIAMETER OF BAR.
- SPECIAL NOTES FOR PILES:-
7. DRAWING SHALL BE READ IN CONJUNCTION WITH RELEVANT ARCH. DRAWING
 8. MINIMUM 600mm. CONCRETING OF SAME MIX TO BE DONE ABOVE CUT-OFF LEVEL
 9. EMPTY BORING TO BE FILLED BY LOCAL SAND
 10. ALL DIMENSIONS ARE IN mm & LEVELS ARE IN M, UNLESS NOTED OTHERWISE.
 11. GRADE OF CONCRETE SHALL BE M25 (MIN. CEMENT CONTENT IS 400 Kg/CUM. AND MAXIM. WATER CEMENT RATIO IS 0.45).
 12. UNLESS OTHERWISE SPECIFIED, ALL REINFORCEMENT STEEL SHALL BE OF GRADE Fe-500 CONFORMING TO I.S. 1786-1985
 13. CLEAR COVER TO MAIN REINFORCEMENT SHALL BE 50 mm. (ROLLER TYPE COVER BLOCK TO BE USED).
 14. ALL LAP JOINTS SHALL BE 50XD AND TACK WELDED, AS SHOWN IN FIG-1.
 15. PILES SHALL BE BORED CAST IN SITU PILES.
 16. BORING SHALL BE DONE BY CHISEL & BAILER AND EXTRUSION BY D.M.C. METHOD
 17. SPECIFIC GRAVITY OF BENTONITE SLURRY AFTER WASHING SHALL BE 1.1 TO 1.2.
 18. MIX OF CONCRETE SHALL BE 150mm TO 180mm.
 19. PILE TO BE TESTED IN ACCORDANCE WITH IS 2911 PART-IV
 20. ADMIXTURE TO BE APPROVED PRIOR TO USE.

SIGNATURE OF OWNERS

I/WE CONFIRM THAT THE ERECTION OF BUILDING TO BE UNDERTAKE SHALL BE STRICTLY IN ACCORDANCE WITH THE NDA PLANNING AREA ACT 2014 AND THE RULES MADE THERE UNDER.

As Constituted Attorney of
1. SAGNIYU LOH
2. PINKU DAS
3. MADHANA BEGUM
4. MS. SONAM
5. ANSHEK LOH
FOR MS. BISHWAPARA PRIME LTD.
WILLLESS KULMAR SHARMA
PROPOSE

SIGNATURE OF OWNER'S

CERTIFICATE OF ARCHITECT

I CERTIFY THAT ALL THE ARCHITECTURAL DRAWINGS OF THE PROJECT AT R.S. & L.R. DAG NO- 262,263,269,558, R.S. KHATIAN NO-241,242,298,523, L.R. KHATIAN NO-241,242,245,247, 4384,4397,4404, MOUDA - BISHWAPARA, J.L. NO. 05, MADHYA NILACHAL, BIRATI, P.O.-NILACHAL, P.S.- AIRPORT, WARD NO-33, KOLKATA-700134 WITHIN THE LIMITS OF BELURDAR NO. 2 GRAM PANCHAYET, DISTRICT - NORTH 24 PARAGANAS, WEST BENGAL HAVE BEEN PREPARED BY ME COMPLYING WITH THE WEST BENGAL BUILDING RULES 2007. I ALSO CERTIFY THAT THE PLANS AND DRAWINGS PREPARED BY ME COMPLYING WITH ALL THE PROVISIONS REGARDING THE FIRE PROTECTION AS PER THE PREVAILING NATIONAL BUILDING CODE OF INDIA. I SHALL BE HELD RESPONSIBLE IF ANY INCORRECT INFORMATION IS FURNISHED BY ME OR ANY VIOLATION OF PROVISIONS OF THESE RULES OR THE PREVAILING NATIONAL BUILDING CODE IS FOUND IN ANY OF THE DRAWINGS AND DOCUMENTS, SIGNED BY ME AND SUBMITTED TO THE SANCTIONING AUTHORITY FOR OBTAINING SANCTION.

RAJ KUMAR AGRAWAL
CONSIL REGISTRATION NO: CAG/1946

SIGNATURE OF ARCHITECT

CERTIFIED THAT, "THE STRUCTURAL DRAWING & DESIGN OF BOTH FOUNDATION & SUPER STRUCTURE OF THE BUILDING / BUILDINGS HAS BEEN MADE CONSIDERING THE SOIL TEST REPORT, AS PER THE RULES AND REGULATIONS MADE UNDER THE ACT AND ALSO CONSIDERING ALL POSSIBLE LOADS, SEISMIC LOAD AND THE MOMENTS GENERATED BY THE PROPOSED STRUCTURE AS PER THE BUREAU OF INDIAN STANDARD AND NATIONAL BUILDING CODE OF INDIA AND CERTIFIED THAT IT IS SAFE & STABLE IN ALL RESPECT AND THESE PROVISIONS SHALL BE ADHERED TO DURING THE CONSTRUCTION.

Koushik Sengupta
Structural Engineer I
LIC. REG. NO. ADOA/EESE/04

SIGN. OF STRUCTURAL ENGINEER

IT IS HEREBY CERTIFIED THAT THE STRUCTURAL DRAWINGS ARE PREPARED FOR EARTHQUAKE RESISTANCE IN ACCORDANCE WITH BIS & NBC 2005.

Alok Roy
Geo Technical Engineer I
LIC. REG. NO.-G/11/11

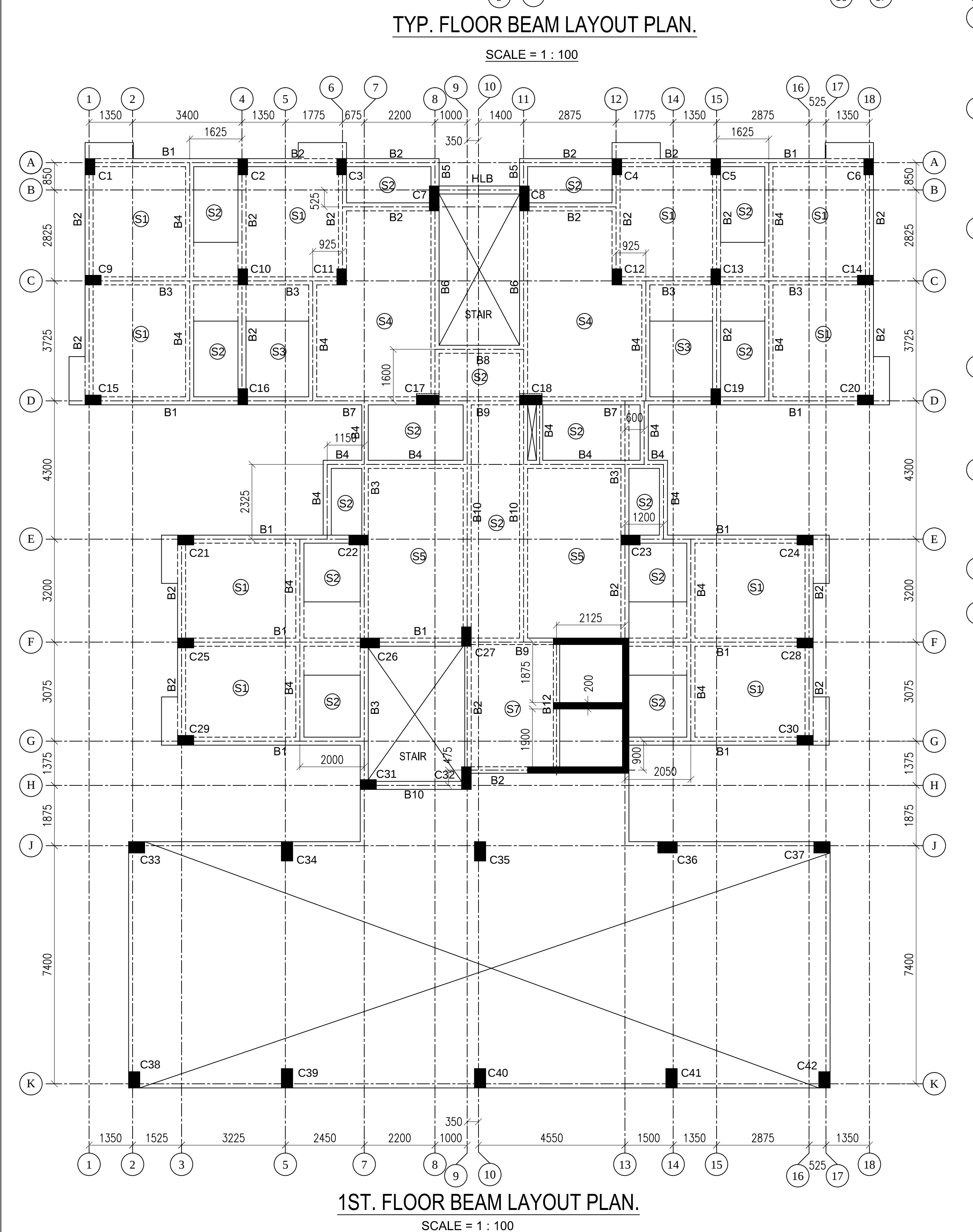
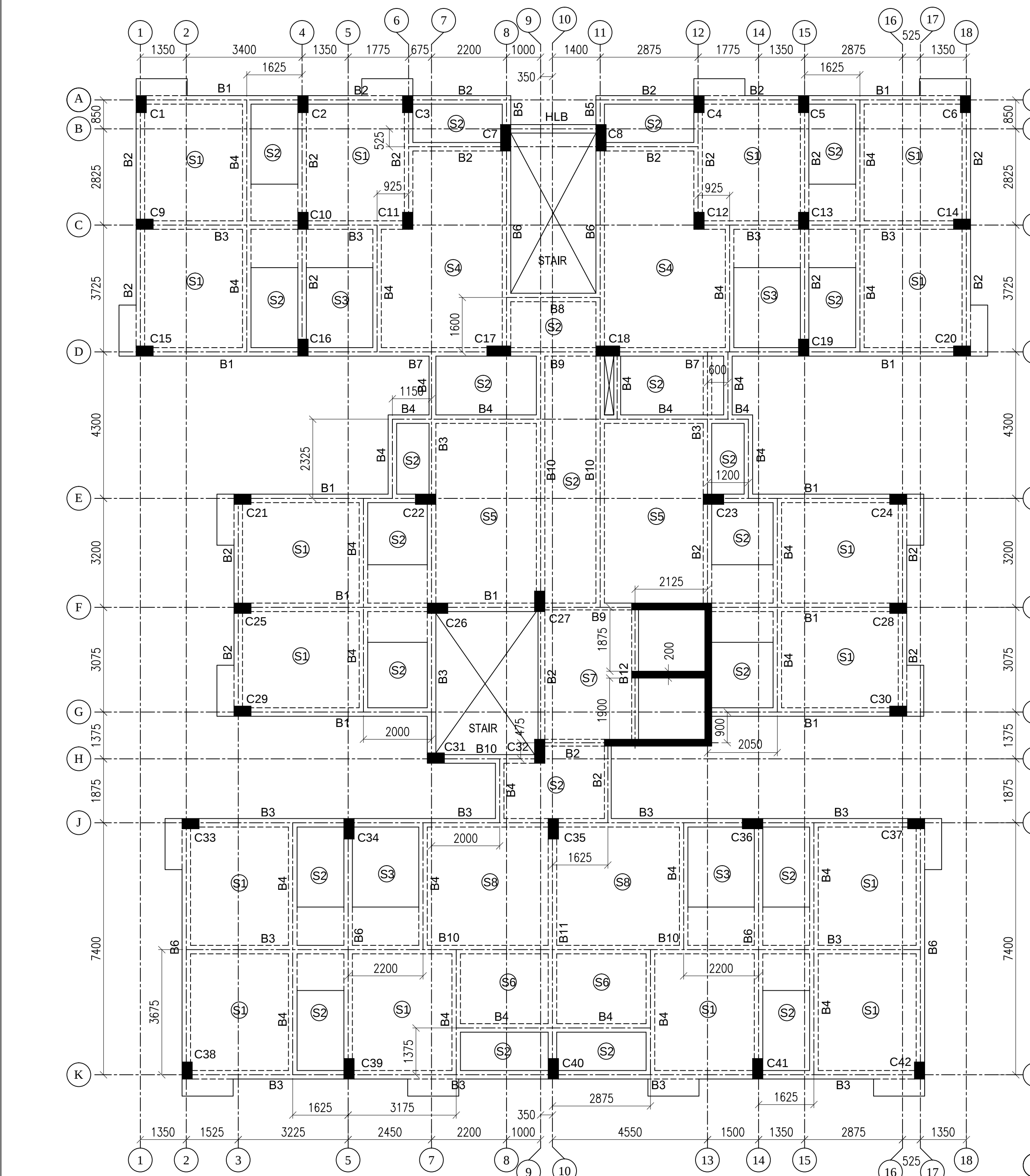
SIGN. OF GEO-TECHNICAL ENGINEER

STRUCTURAL ENGINEER
KOUSHIK SENGUPTA
NDDM / ESE / SL4
(NORTH DUM DUM MUNICIPALITY)

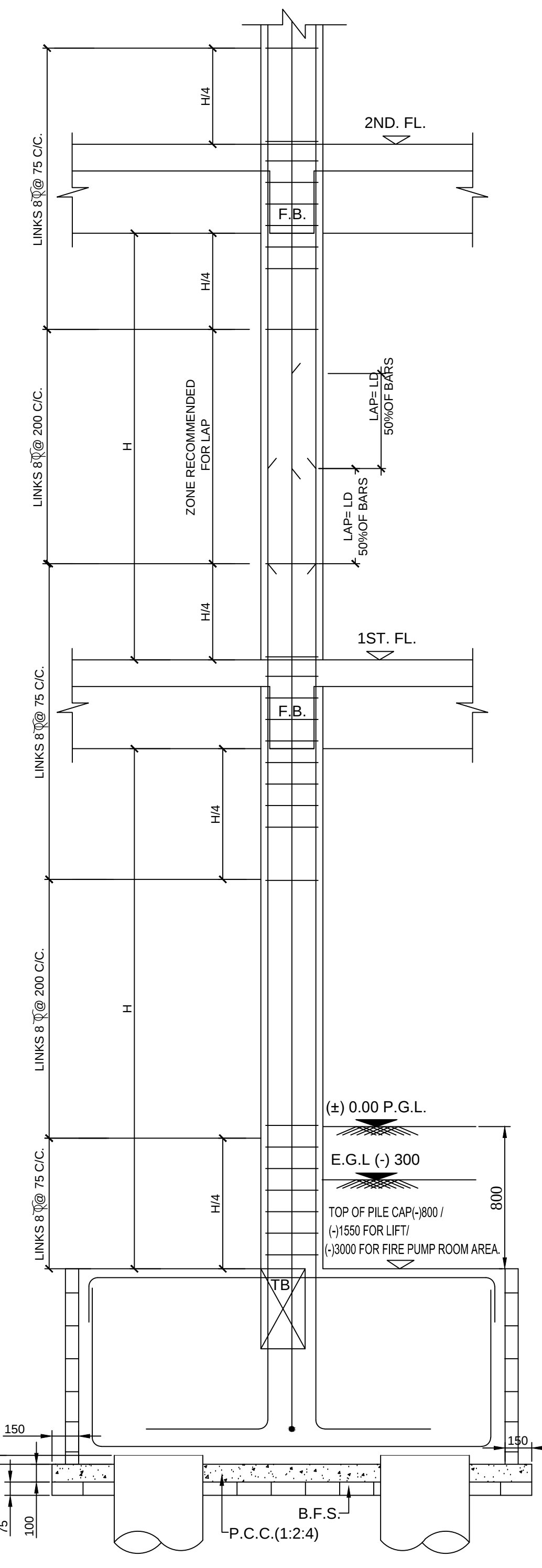
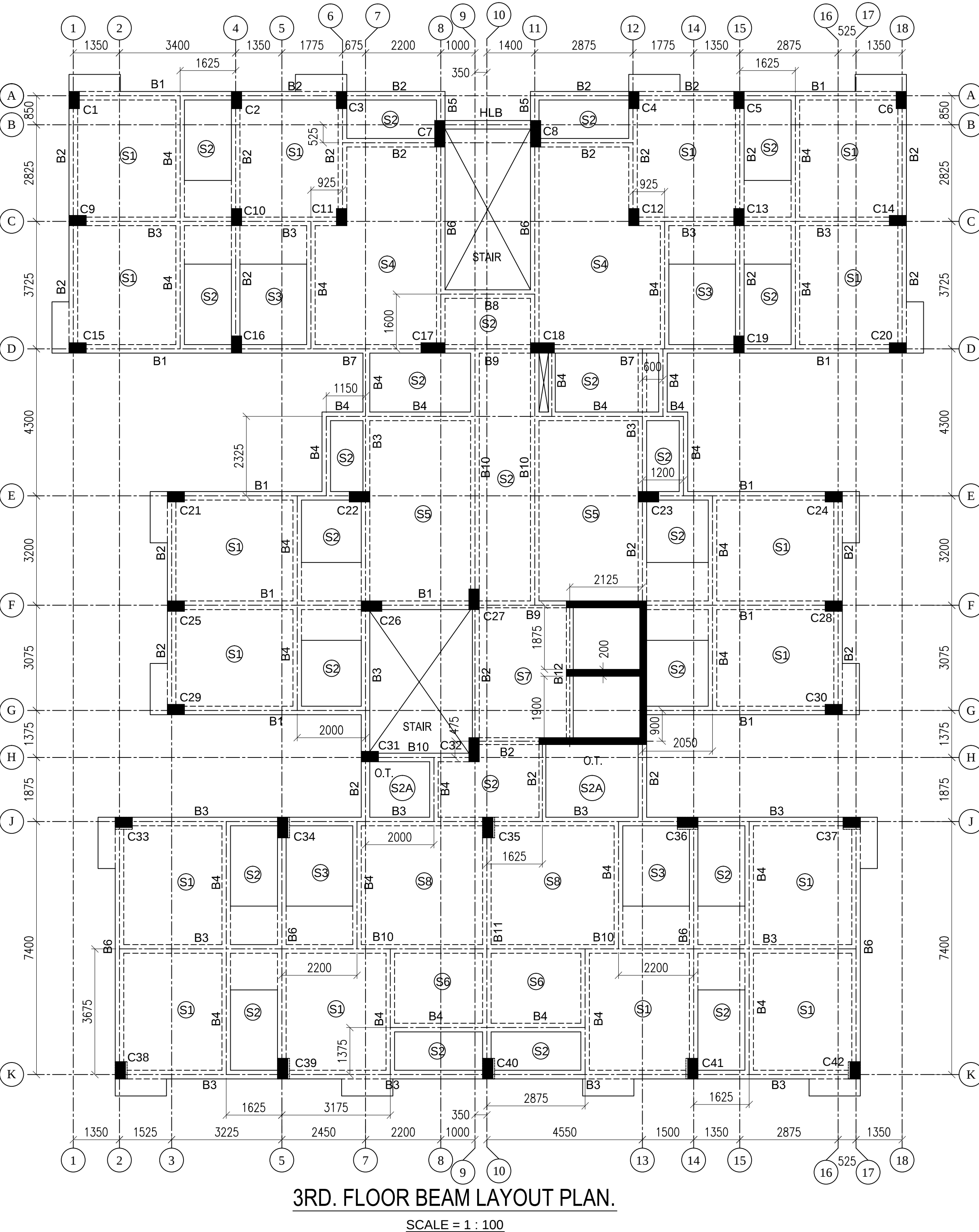
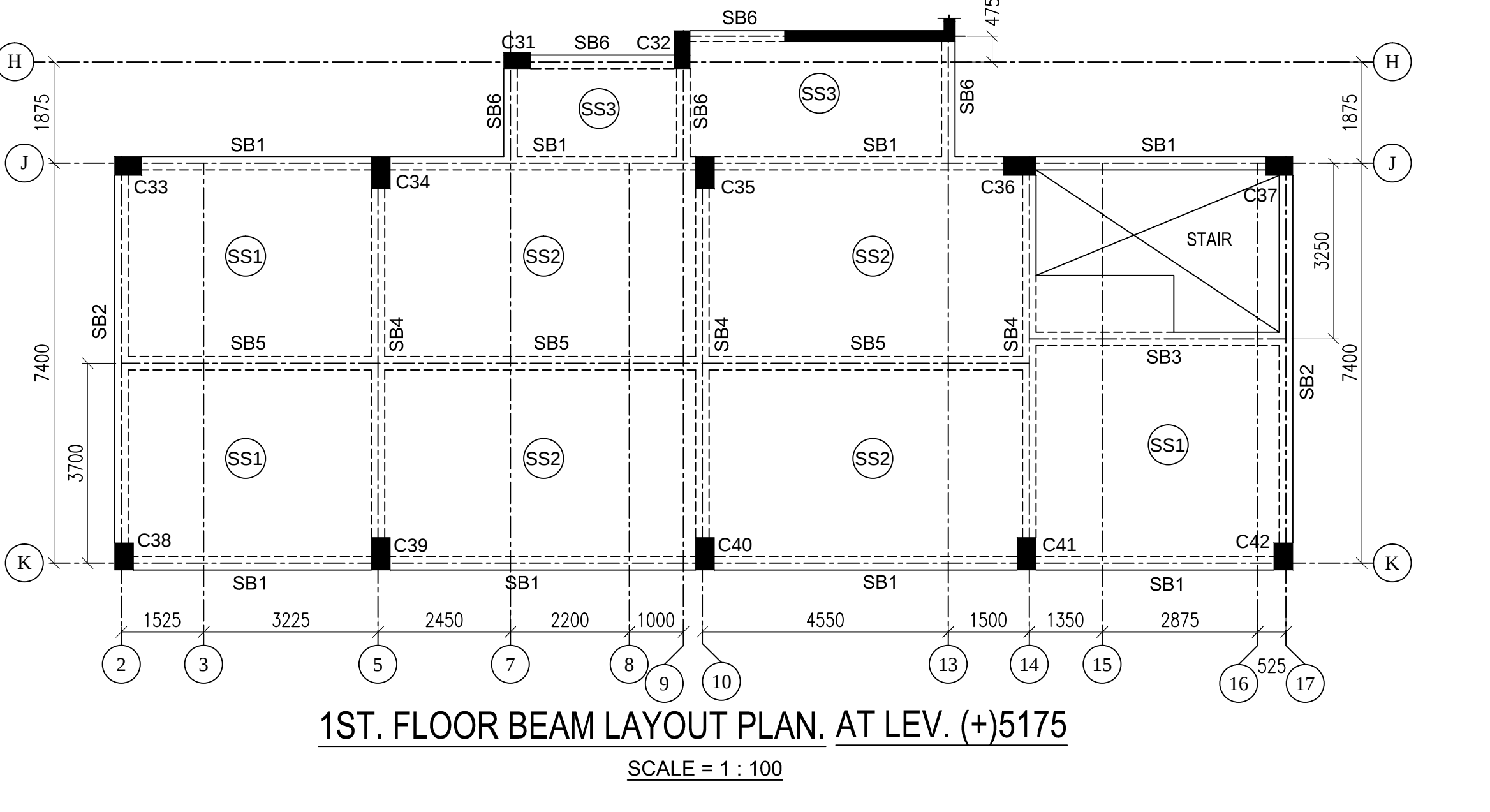
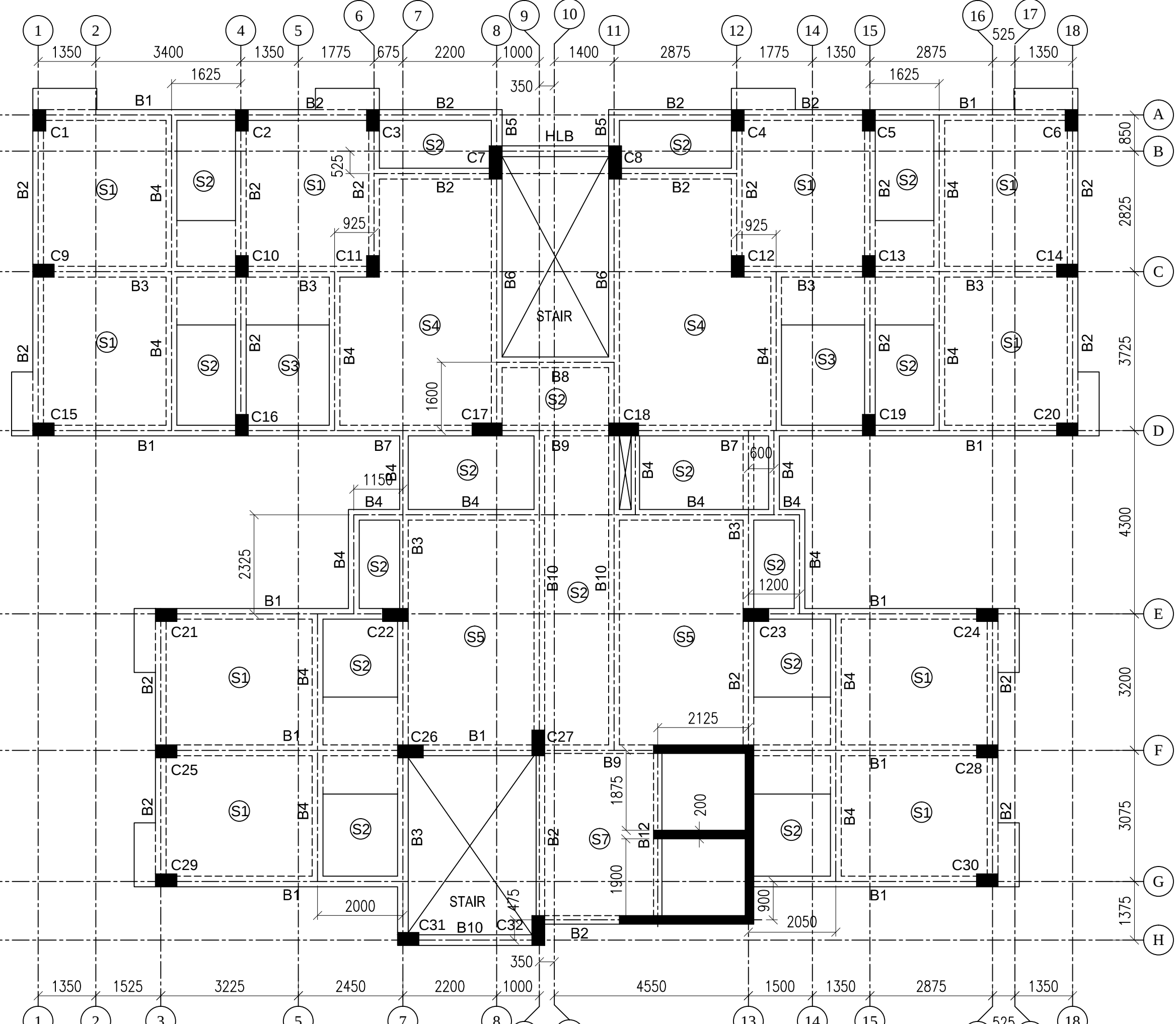
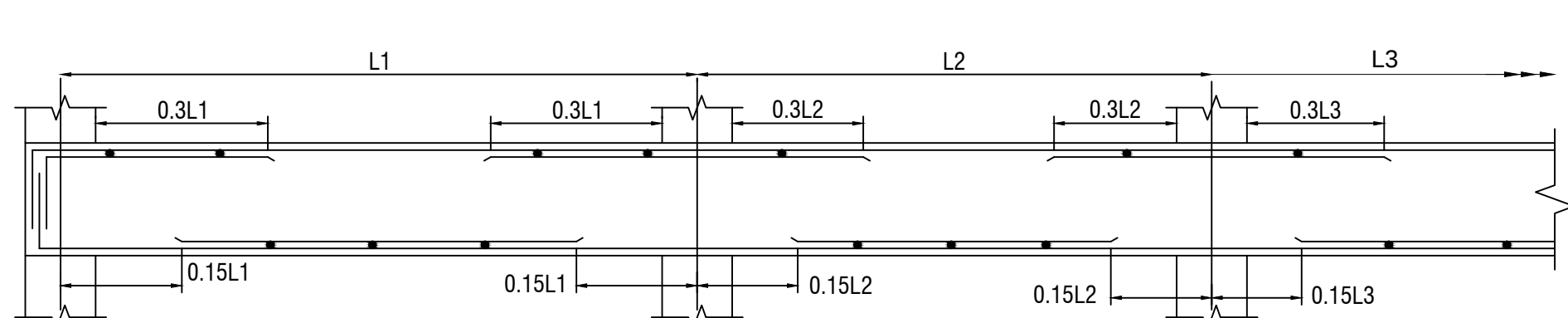
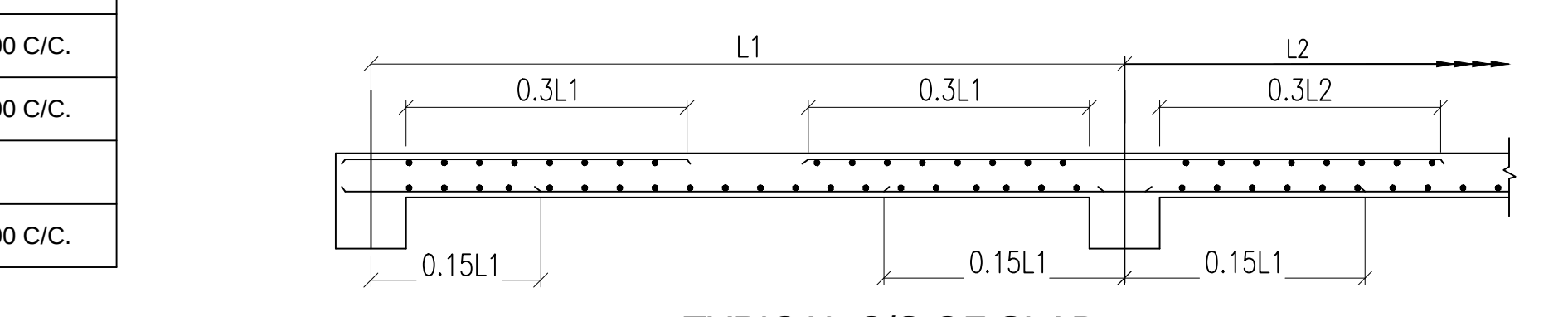
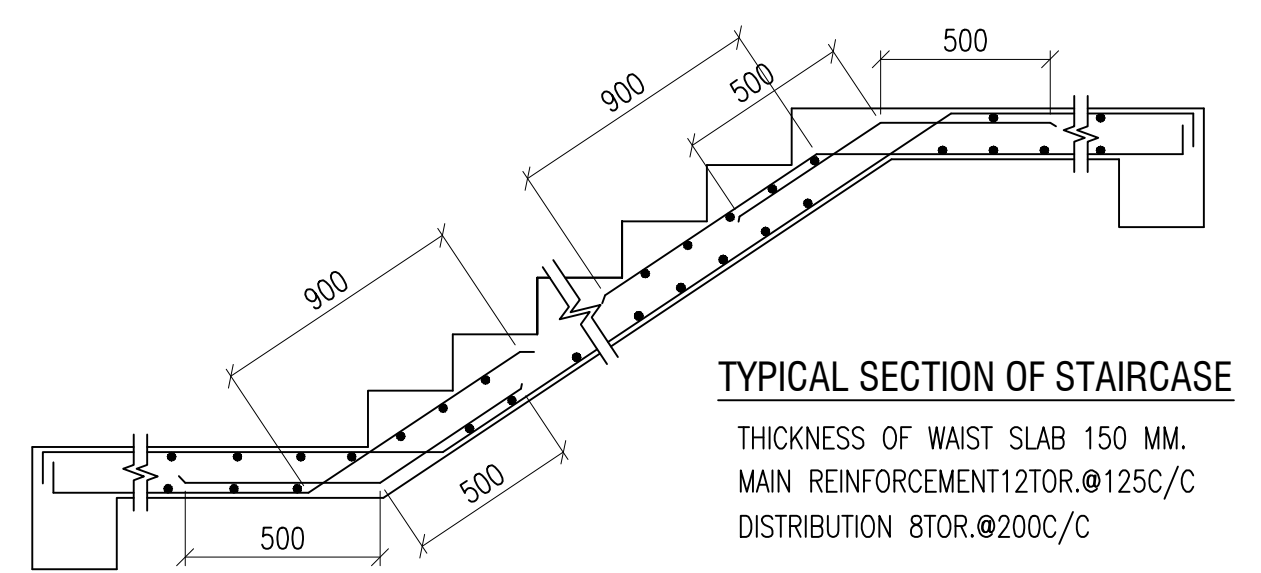
ARCHITECT: RAJ AGRAWAL & ASSOCIATES
ARCHITECTS, PLANNERS AND INTERIOR DESIGNERS.
8B, ROYD STREET (2ND FLOOR), KOLKATA-16.

STRUCTURAL REVIEWER
HELEENA SENGUPTA
STRU / REV. 04
(NORTH DUM DUM MUNICIPALITY)

FOR OFFICE USE ONLY



SCHEDULE OF BEAM.						
BEAM MKD.	BEAM SIZE	R E I N F O R C E M E N T				STIRRUPS
		S P A N		S U P P O R T		
		TOP	BOTT.	TOP	BOTT.	
B1	250X500	2-12 ALTH.	2-12 ALTH. +3-12 EXT.	2-12 ALTH. +2-16 EXT.	2-12 ALTH.	2L- 8 ♂ @ 150 TO 250 C/C.
B2	250X500	2-12 ALTH.	2-12 ALTH. +2-12 EXT.	2-12 ALTH. +2-16 EXT.	2-12 ALTH.	2L- 8 ♂ @ 200 C/C.
B3	250X500	2-16 ALTH.	2-16 ALTH. +2-12 EXT.	2-16 ALTH. +2-16 EXT.	2-16 ALTH.	2L- 8 ♂ @ 150 TO 250 C/C.
B4	250X400	2-12 ALTH.	2-12 ALTH. +3-12 EXT.	2-12 ALTH.	2-12 ALTH.	2L- 8 ♂ @ 200 C/C.
B5	250X500	4-16 ALTH.	2-16 ALTH.	4-16 ALTH.	2-16 ALTH.	2L- 8 ♂ @ 150 C/C.
B6	250X500	2-20 ALTH.	2-20 ALTH. +2-20 EXT.	2-20 ALTH. +2-20 EXT.	2-20 ALTH.	2L- 10 ♂ @ 100 TO 250 C/C.
B7	250X500	2-16 ALTH.	2-16 ALTH. +2-16 EXT.	2-16 ALTH. +2-20 EXT.	2-16 ALTH.	2L- 8 ♂ @ 100 TO 250 C/C.
B8	250X450	2-16 ALTH.	2-16 ALTH. +2-16 EXT.	2-16 ALTH.	2-16 ALTH.	2L- 8 ♂ @ 100 TO 200 C/C.
B9	250X500	2-16 ALTH.	2-16 ALTH. +2-16 EXT.	2-16 ALTH. +2-16 EXT.	2-16 ALTH.	2L- 8 ♂ @ 100 C/C.
B10	250X500	2-20 ALTH.	2-20 ALTH. +2-12 EXT.	2-20 ALTH. +2-20 EXT.	2-20 ALTH.	2L- 8 ♂ @ 100 TO 200 C/C.
B11	250X600	3-20 ALTH.	3-20 ALTH. +3-20 EXT.	3-20 ALTH. +3-20 EXT.	3-20 ALTH.	2L- 10 ♂ @ 100 TO 200 C/C.
B12	250X350	2-16 ALTH.	2-16 ALTH.	2-16 ALTH.	2-16 ALTH.	2L- 8 ♂ @ 200 C/C.
SB1	250X500	2-16 ALTH.	2-16 ALTH. +2-16 EXT.	2-16 ALTH. +2-16 EXT.	2-16 ALTH.	2L- 8 ♂ @ 150 TO 250 C/C.
SB2	250X500	2-20 ALTH.	2-20 ALTH. +2-16 EXT.	2-20 ALTH. +3-20 EXT.	2-20 ALTH.	2L- 8 ♂ @ 100 TO 250 C/C.
SB3	250X400	2-16 ALTH.	2-16 ALTH. +2-16 EXT.	2-16 ALTH.	2-16 ALTH.	2L- 8 ♂ @ 200 C/C.
SB4	250X600	3-20 ALTH.	3-20 ALTH. +3-20 EXT.	3-20 ALTH. +3-20 EXT.	3-20 ALTH.	2L- 8 ♂ @ 100 TO 200 C/C.
SB5	250X500	2-20 ALTH.	2-20 ALTH. +2-16 EXT.	2-20 ALTH. +2-20 EXT.	2-20 ALTH.	2L- 8 ♂ @ 100 TO 200 C/C.
SB6	250X500	2-16 ALTH.	3-12 ALTH.	2-16 ALTH.	3-12 ALTH.	2L- 8 ♂ @ 200 C/C.
HLB	250X500	2-16 ALTH.	2-16 ALTH. +2-16 EXT.	2-16 ALTH. +2-16 EXT.	2-16 ALTH.	2L- 8 ♂ @ 100 TO 200 C/C.



SLAB MKD.	SLAB THICKNESS	SCHEDULE OF SLAB REINFORCEMENT			
		SPAN		SUPPORT	
		LONG. DIR.	SHORT. DIR.	LONG. DIR.	SHORT. DIR.
S1	110	8 Φ @ 170 C/C ALTH.	8 Φ @ 150 C/C ALTH.	8 Φ @ 150 C/C EXT TOP.	8 Φ @ 120 C/C EXT TOP.
S2	100	8 Φ @ 220 C/C T/B ALTH.	8 Φ @ 220 C/C T/B ALTH.	8 Φ @ 220 C/C T/B ALTH.	8 Φ @ 220 C/C T/B ALTH.
S3	100	8 Φ @ 220 C/C T/B ALTH.	8 Φ @ 200 C/C T/B ALTH.	8 Φ @ 220 C/C T/B ALTH.	8 Φ @ 200 C/C T/B ALTH.
S4	150	8 Φ @ 200 C/C ALTH.	8 Φ @ 120 C/C ALTH.	8 Φ @ 200 C/C EXT TOP.	8 Φ @ 100 C/C EXT TOP.
S5	120	8 Φ @ 220 C/C AS DIST.	8 Φ @ 140 C/C ALTH.	8 Φ @ 120 C/C EXT TOP.	8 Φ @ 220 C/C AS DIST.
S6	100	8 Φ @ 200 C/C T/B ALTH.	8 Φ @ 200 C/C T/B ALTH.	8 Φ @ 200 C/C T/B ALTH.	8 Φ @ 200 C/C T/B ALTH.
S7	100	8 Φ @ 200 C/C T/B ALTH.	8 Φ @ 170 C/C T/B ALTH.	8 Φ @ 200 C/C T/B ALTH.	8 Φ @ 170 C/C T/B ALTH.
S8	140	8 Φ @ 150 C/C ALTH.	8 Φ @ 150 C/C ALTH.	8 Φ @ 120 C/C EXT TOP.	8 Φ @ 120 C/C EXT TOP.
S2A	125	8 Φ @ 220 C/C T/B ALTH.	8 Φ @ 220 C/C T/B ALTH.	8 Φ @ 220 C/C T/B ALTH.	8 Φ @ 220 C/C T/B ALTH.
SS1	150	10 Φ @ 170 C/C ALTH.	10 Φ @ 140 C/C ALTH.	10 Φ @ 150 C/C EXT TOP.	10 Φ @ 120 C/C EXT TOP.
SS2	150	10 Φ @ 200 C/C ALTH.	10 Φ @ 120 C/C ALTH.	10 Φ @ 170 C/C EXT TOP.	10 Φ @ 100 C/C EXT TOP.
SS3	110	8 Φ @ 220 C/C T/B ALTH.	8 Φ @ 200 C/C T/B ALTH.	8 Φ @ 220 C/C T/B ALTH.	8 Φ @ 200 C/C T/B ALTH.

NOTES:
1. ALL DIMENSIONS ARE IN mm. U.N.O.
2. GRADE OF CONCRETE:
a) PILE CAP : M25.
b) PILE CAP TO 2ND. FLOOR SLAB : M30.
c) ABOVE 2ND. FLOOR : M25.
3. GRADE OF REINFORCEMENT SHALL BE Fe500.
4. CLEAR COVER TO REINFORCEMENT SHALL BE:
a) FOR COLUMN = 40mm.
b) PILE = 50mm.
c) FOR PILE CAP = 50mm.
d) FOR TIE BEAM = 40mm.
e) FOR LIFT WALL = 40mm.
f) FOR BEAMS = 30mm.
g) FOR SLAB = 20mm.
5. MIX OF P.C.C. SHALL BE 1:3:6
6. LAP/BOND LENGTH SHALL BE 50D WHERE D IS THE DIAMETER OF BAR.

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As Constituted Attorney of
1. SASWATI LOOH
2. RINKU DAS
3. MONDARA BEGUM
4. MD. SHAHAB
5. AVSHEK LOOH
FOR NATURAL INFRASTRUCTURE PRIVATE LTD.
NATURAL INFRASTRUCTURE PRIVATE LTD.
10/10/2014

SIGNATURE OF OWNER'S.

CERTIFICATE OF ARCHITECT
I CERTIFY THAT ALL THE ARCHITECTURAL DRAWINGS OF THE PROJECT AT R.S. & L.R. DAG NO. 262,263,264,265,266,267,268,269,270,271,272,273,274,275,276,277,278,279,280,281,282,283,284,285,286,287,288,289,290,291,292,293,294,295,296,297,298,299,300,301,302,303,304,305,306,307,308,309,310,311,312,313,314,315,316,317,318,319,320,321,322,323,324,325,326,327,328,329,330,331,332,333,334,335,336,337,338,339,340,341,342,343,344,345,346,347,348,349,350,351,352,353,354,355,356,357,358,359,360,361,362,363,364,365,366,367,368,369,370,371,372,373,374,375,376,377,378,379,380,381,382,383,384,385,386,387,388,389,390,391,392,393,394,395,396,397,398,399,400,401,402,403,404,405,406,407,408,409,410,411,412,413,414,415,416,417,418,419,420,421,422,423,424,425,426,427,428,429,430,431,432,433,434,435,436,437,438,439,440,441,442,443,444,445,446,447,448,449,450,451,452,453,454,455,456,457,458,459,460,461,462,463,464,465,466,467,468,469,470,471,472,473,474,475,476,477,478,479,480,481,482,483,484,485,486,487,488,489,490,491,492,493,494,495,496,497,498,499,500,501,502,503,504,505,506,507,508,509,510,511,512,513,514,515,516,517,518,519,520,521,522,523,524,525,526,527,528,529,530,531,532,533,534,535,536,537,538,539,540,541,542,543,544,545,546,547,548,549,550,551,552,553,554,555,556,557,558,559,560,561,562,563,564,565,566,567,568,569,570,571,572,573,574,575,576,577,578,579,580,581,582,583,584,585,586,587,588,589,590,591,592,593,594,595,596,597,598,599,600,601,602,603,604,605,606,607,608,609,610,611,612,613,614,615,616,617,618,619,620,621,622,623,624,625,626,627,628,629,630,631,632,633,634,635,636,637,638,639,640,641,642,643,644,645,646,647,648,649,650,651,652,653,654,655,656,657,658,659,660,661,662,663,664,665,666,667,668,669,670,671,672,673,674,675,676,677,678,679,680,681,682,683,684,685,686,687,688,689,690,691,692,693,694,695,696,697,698,699,700,701,702,703,704,705,706,707,708,709,710,711,712,713,714,715,716,717,718,719,720,721,722,723,724,725,726,727,728,729,730,731,732,733,734,735,736,737,738,739,740,741,742,743,744,745,746,747,748,749,750,751,752,753,754,755,756,757,758,759,760,761,762,763,764,765,766,767,768,769,770,771,772,773,774,775,776,777,778,779,780,781,782,783,784,785,786,787,788,789,790,791,792,793,794,795,796,797,798,799,800,801,802,803,804,805,806,807,808,809,810,811,812,813,814,815,816,817,818,819,820,821,822,823,824,825,826,827,828,829,830,831,832,833,834,835,836,837,838,839,840,841,842,843,844,845,846,847,848,849,850,851,852,853,854,855,856,857,858,859,860,861,862,863,864,865,866,867,868,869,870,871,872,873,874,875,876,877,878,879,880,881,882,883,884,885,886,887,888,889,890,891,892,893,894,895,896,897,898,899,900,901,902,903,904,905,906,907,908,909,910,911,912,913,914,915,916,917,918,919,920,921,922,923,924,925,926,927,928,929,930,931,932,933,934,935,936,937,938,939,940,941,942,943,944,945,946,947,948,949,950,951,952,953,954,955,956,957,958,959,960,961,962,963,964,965,966,967,968,969,970,971,972,973,974,975,976,977,978,979,980,981,982,983,984,985,986,987,988,989,990,991,992,993,994,995,996,997,998,999,1000.

SIGNATURE OF ARCHITECT

CERTIFICATE OF STRUCTURAL ENGINEER
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Koushik Sengupta
Structural Engineer I
LIC. REG. NO. ADM/ESSE/SL4

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Alok Roy
Geo Technical Engineer I
LIC. REG. NO.-G.T/111

SIGN. OF GEO-TECHNICAL ENGINEER

STRUCTURAL ENGINEER
KOUSHIK SENGUPTA
NDMM / ESE / SL4
(NORTH DUM DUM MUNICIPALITY)

ARCHITECT: RAJ AGRAWAL & ASSOCIATES
ARCHITECTS, PLANNERS AND INTERIOR DESIGNERS.
8B, ROYD STREET (2ND FLOOR), KOLKATA-16.

PROJECT:- PROPOSED G+VILLIESTED (25.0 MT. HT.) RESIDENTIAL BUILDING AT R.S. & L.R. DAG NO. 262,263,264,265,266,267,268,269,270,271,272,273,274,275,276,277,278,279,280,281,282,283,284,285,286,287,288,289,290,291,292,293,294,295,296,297,298,299,300,301,302,303,304,305,306,307,308,309,310,311,312,313,314,315,316,317,318,319,320,321,322,323,324,325,326,327,328,329,330,331,332,333,334,335,336,337,338,339,340,341,342,343,344,345,346,347,348,349,350,351,352,353,354,355,356,357,358,359,360,361,362,363,364,365,366,367,368,369,370,371,372,373,374,375,376,377,378,379,380,381,382,383,384,385,386,387,388,389,390,391,392,393,394,395,396,397,398,399,400,401,402,403,404,405,406,407,408,409,410,411,412,413,414,415,416,417,418,419,420,421,422,423,424,425,426,427,428,429,430,431,432,433,434,435,436,437,438,439,440,441,442,443,444,445,446,447,448,449,450,451,452,453,454,455,456,457,458,459,460,461,462,463,464,465,466,467,468,469,470,471,472,473,474,475,476,477,478,479,480,481,482,483,484,485,486,487,488,489,490,491,492,493,494,495,496,497,498,499,500,501,502,503,504,505,506,507,508,509,510,511,512,513,514,515,516,517,518,519,520,521,522,523,524,525,526,527,528,529,530,531,532,533,534,535,536,537,538,539,540,541,542,543,544,545,546,547,548,549,550,551,552,553,554,555,556,557,558,559,560,561,562,563,564,565,566,567,568,569,570,571,572,573,574,575,576,577,578,579,580,581,582,583,584,585,586,587,588,589,590,591,592,593,594,595,596,597,598,599,600,601,602,603,604,605,606,607,608,609,610,611,612,613,614,615,616,617,618,619,620,621,622,623,624,625,626,627,628,629,630,631,632,633,634,635,636,637,638,639,640,641,642,643,644,645,646,647,648,649,650,651,652,653,654,655,656,657,658,659,660,661,662,663,664,665,666,667,668,669,670,671,672,673,674,675,676,677,678,679,680,681,682,683,684,685,686,687,688,689,690,691,692,693,694,695,696,697,698,699,700,701,702,703,704,705,706,707,708,709,710,711,712,713,714,715,716,717,718,719,720,721,722,723,724,725,726,727,728,729,730,731,732,733,734,735,736,737,738,739,740,741,742,743,744,745,746,747,748,749,750,751,752,753,754,755,756,757,758,759,760,761,762,763,764,765,766,767,768,769,770,771,772,773,774,775,776,777,778,779,780,781,782,783,784,785,786,787,788,789,790,791,792,793,794,795,796,797,798,799,800,801,802,803,804,805,806,807,808,809,810,811,812,813,814,815,816,817,818,819,820,821,822,823,824,825,826,827,828,829,830,831,832,833,834,835,836,837,838,839,840,841,842,843,844,845,846,847,848,849,850,851,852,853,854,855,856,857,858,859,860,861,862,863,864,865,866,867,868,869,870,871,872,873,874,875,876,877,878,879,880,881,882,883,884,885,886,887,888,889,890,891,892,893,894,895,896,897,898,899,900,901,902,903,904,905,906,907,908,909,910,911,912,913,914,915,916,917,918,919,920,921,922,923,924,925,926,927,928,929,930,931,932,933,934,935,936,937,938,939,940,941,942,943,944,945,946,947,948,949,950,951,952,953,954,955,956,957,958,959,960,961,962,963,964,965,966,967,968,969,970,971,972,973,974,975,976,977,978,979,980,981,982,983,984,985,986,987,988,989,990,991,992,993,994,995,996,997,998,999,1000.

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