

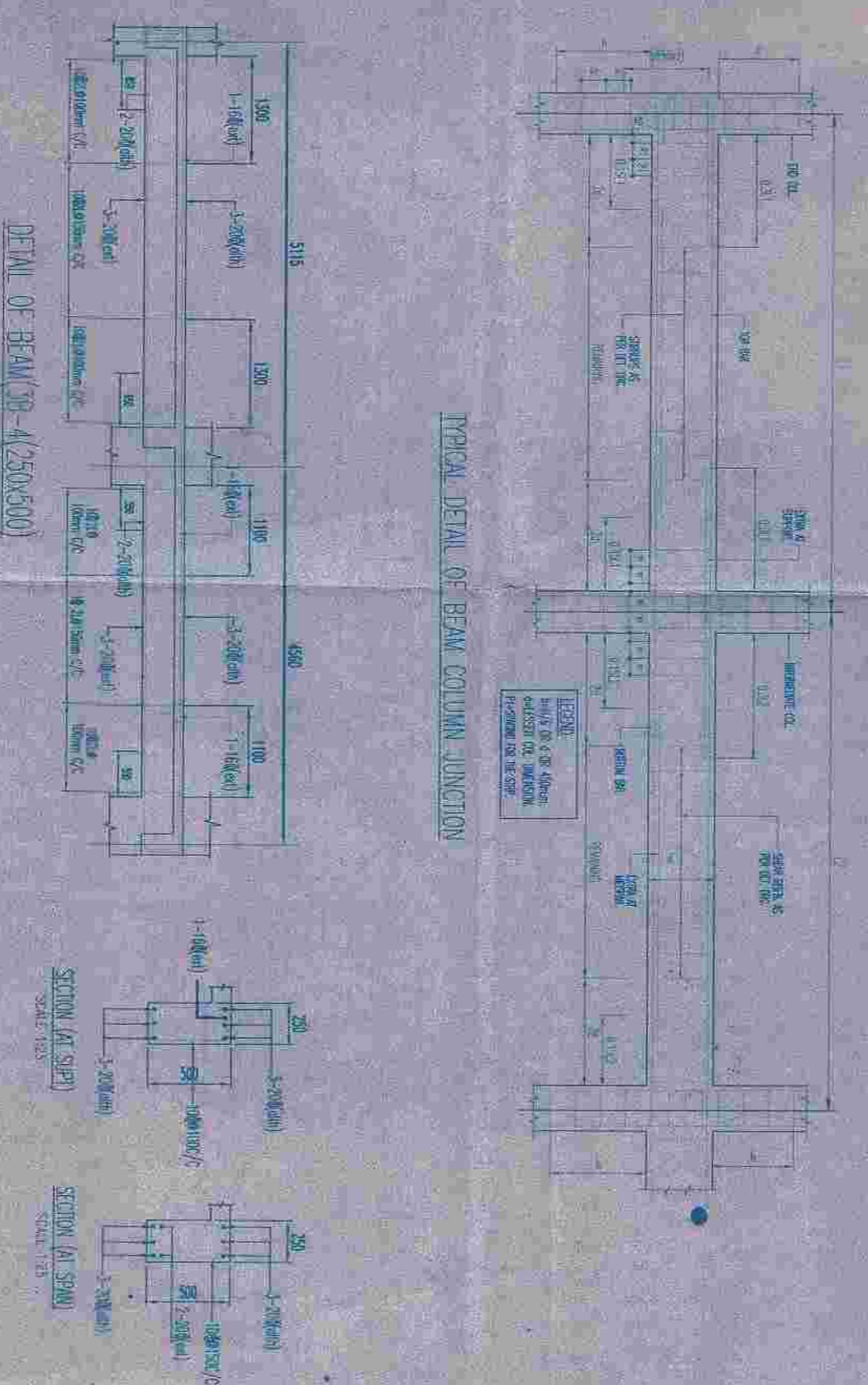
SCHEDULE OF 2ND FLOOR BEAM (M25 AND FE500)

MEMO	SPAN	TOP	DEPTH	SHIRING (2 LEGGED)
(MM)	(MM)	(MM)	(MM)	(MM)
281	3000x50	3-20	2-20	1800mm x 200mm
282	3000x50	3-20	3-20	1800mm x 200mm
283	3000x50	3-20	2-15	1800mm x 200mm
284	3000x50	3-20	3-18	1800mm x 200mm
285	4000x50	3-20	3-25	1800mm x 200mm
286	4000x50	3-20	3-20	1800mm x 200mm

SCHEDULE OF 3RD FLOOR BEAM (M25 AND FE500)

MEMO	SPAN	TOP	DEPTH	SHIRING (2 LEGGED)
(MM)	(MM)	(MM)	(MM)	(MM)
381	2500x50	1-18	2-20	1800mm x 200mm
382	2500x50	1-18	2-20	1800mm x 200mm
383	2500x50	1-18	1-18	1800mm x 200mm
384	2500x50	1-18	1-18	1800mm x 200mm
385	2500x50	1-18	2-20	1800mm x 200mm
386	2500x50	1-18	2-20	1800mm x 200mm
387	2500x50	1-18	1-18	1800mm x 200mm
388	2500x50	1-18	1-18	1800mm x 200mm
389	4000x50	1-25	3-25	1800mm x 200mm
390	4000x50	1-25	3-25	1800mm x 200mm
391	4000x50	1-25	3-25	1800mm x 200mm

SCHEDULE OF SLAB (S2)
 THICKNESS AS MENTIONED -- 150 MM (M25 AND FE500)
 SPAN (LONGER DIRECTION)
 SUPPORT (LONGER DIRECTION)
 THICKNESS AS MENTIONED -- 125 MM (M25 AND FE500)
 SPAN (SHORTER DIRECTION)
 SUPPORT (SHORTER DIRECTION)



DECLARATION OF BEST INTEREST

I, the undersigned, being a duly qualified and registered Structural Engineer, do hereby certify that the design and construction of the above mentioned structure is in accordance with the provisions of the Indian Standards and other applicable codes of practice and that the same is safe, sound, strong and durable for the intended use and service life of the structure.

APPROVED

Sanjayson Associates
 Consultant Pvt. Ltd.
 CONSULTANT PLANNER & STRUCTURAL ENGINEERS

PROJECT
 ROPOSED BASEMENT + G + VII STORED RESIDENTIAL BUILDINGS AT HOLDING NO. 141, GARLA STATION ROAD, RESIDENCY NO. 830, 831, 828, 832, WARD NO. 29, JJ NO. 47, BSK BHAVANA, CANARA HOUSING SOCIETY, UNDER KAPUR KOLKATA - 700 084

OWNER'S NAME
 [Name]

DATE
 [Date]

SCALE
 [Scale]

PROJECT NO.
 [Project No.]

DATE OF ISSUE
 [Date of Issue]

REVISIONS

NO.	DESCRIPTION	DATE
1	ISSUED FOR PERMIT	15/05/2024

