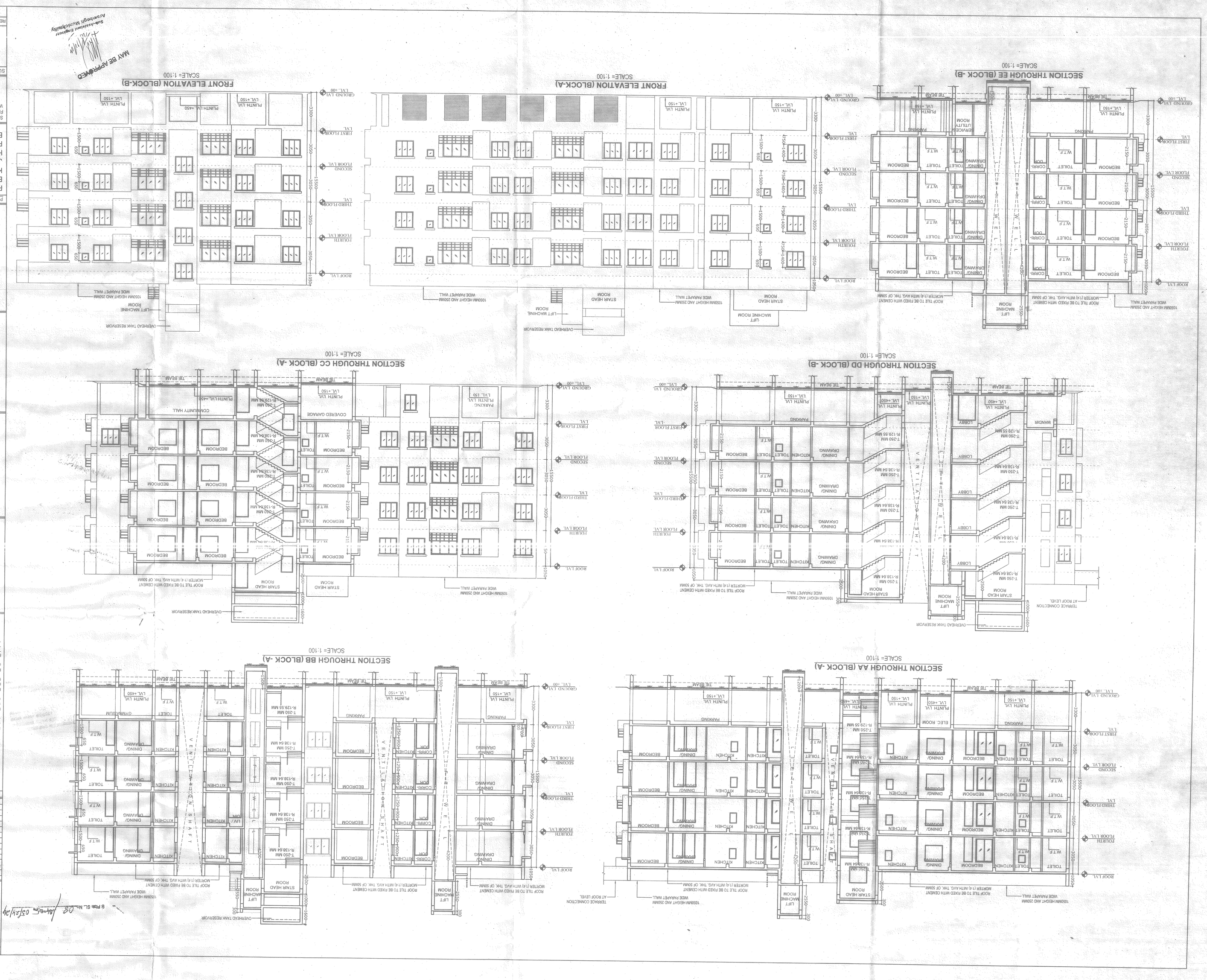
SECTION THROUGH AA (BLOCK -A)
SCALE= 1:100
SECTION THROUGH BB (BLOCK -A)
SCALE= 1:100
SECTION THROUGH CC (BLOCK -A)
SCALE= 1:100
SECTION THROUGH DD (BLOCK -B)
SCALE= 1:100
SECTION THROUGH EE (BLOCK -B)
SCALE= 1:100
FRONT ELEVATION (BLOCK-A)
SCALE= 1:100
FRONT ELEVATION (BLOCK-B)
SCALE= 1:100
MAY BE APPROVED
Sub-Assistant Engineer
Arambagh Municipality
APPROVED
Chairman
Arambagh Municipality
APPROVED BY
PROJECT
PROPOSED (G+IV) STORED RESIDENTAL BUILDING OVER PLOT NO. - 158(L.R.), KH. NO. - 14162(L.R.), OF MOUZA - PARUL, JL.NO. - 38, WARD NO. - 19, HOLDING NO. - P.S.-ARAMBAGH, DIST. - HOOGHLY, WEST BENGAL, UNDER ARAMBAGH MUNICIPALITY
SECTION AT AA, SECTION AT BB, SECTION AT CC, SECTION AT DD, SECTION AT EE, FRONT ELEVATION OF BLOCK-A, FRONT ELEVATION OF BLOCK-B, DOOR AND WINDOW SCHEDULE
SUBMISSION DRAWING
DRG. NO. SHV/SANO/ARCH-03
REV DATE
SCALE USED 1:100
DATE 20.12.2024
FINAL CHECKED
REV. NO.
SHEET NO. 3/3
Three Hain Nirman
Shiv Sadhan Garden
Authorised Signatory
SIGNATURE OF OWNERS
Mukhopadhyay & Associates
Structural Consultant & Valuer
Reg. No: 13011-A, Arambagh, Hooghly
SIGNATURE OF STRUCTURAL ENGINEER
Ar. Debprajan Chandra
B.Arch., M.TRP, AIA, ATTP
Reg Architect & Town Planner
Reg No. : CA/2003/31562
SIGNATURE OF ARCHITECT
(AR. DEBPRAJAN CHANDA
REG. NO.CA/2003/31562)
AREA STATEMENT:
AREA OF LAND (32 KT -00CH. -3863FT.) 2144.0828 SQ.M
PERMISSIBLE GR. COVD. AREA (65%) 1393.641 SQ.M
ROAD WIDTH 3.0M (AVG)
PERMISSIBLE BUILDING HEIGHT 15.5M
PROPOSED GROUND COV 1306.607 SQ.M (61.00% OF LAND AREA)
PROPOSED GROUND FLOOR AREA (NOT LIFT WELL) (BLOCK-A) BLOCK-B) - (772.16+ 613.007) SQ.M 1285.172 SQ.M
PROPOSED TYPICAL FLOOR AREA(1ST TO 4TH) (EXCL LIFT WELL AND DUCT AREA) (BLOCK-A) - (771.08 X 4) SQ.M 3084.232 SQ.M
(BLOCK-B) - (510.492X 4) SQ.M 2041.972 SQ.M
PROPOSED LIFT MACHINE ROOM AREA 16.607 SQ.M
(BLOCK-A) 11.358 SQ.M
(BLOCK-B) 5.249 SQ.M
PROPOSED STAIR HEAD ROOM AREA 41.494 SQ.M
(BLOCK-A) 39.735 SQ.M
(BLOCK-B)
PROPOSED TOTAL FLOOR AREA (BLOCK-A & BLOCK-B) 6520.47 SQ.M
(EXCL LIFT WELL AND DUCT AREA)
PROPOSED TOTAL BUILDING HEIGHT 15.5 M
TOTAL NO. OF BUILDING 2 NOS.
TOTAL NO. OF CAR PARKING AT GROUND FLOOR 30 NOS.
TOTAL NO. OF TWO-WHEELER PARKING AT GROUND FLOOR 37 NOS.
NOTES:
1. ALL DIMENSIONS ARE IN MM. UNLESS OTHERWISE MENTIONED
2. POURED DIMENSIONS SHOULD BE FOLLOWED
3. FOR SPECIFICATION OF WATERPROOFING & WORKMANSHIP FOLLOW N.B.C. CODE
4. ALL EXTERNAL WALLS ARE 250 MM TH. & ALL INTERNAL WALLS ARE EITHER 125 MM OTHERWISE MENTIONED. OR 75 MM TH. AS MENTIONED
5. MIX OF CONCRETE OF ALL R.C.C MEMBERS ARE M-20 GRADE
6. THE DEPTH OF SEMI-UNDERGROUND WATER RESERVOIR & SEPTIC TANK SHOULD NOT EXCEED THE DEPTH OF NEIGHBORING WALL COLUMN OF FOUDATION
7. CLEAR COVER TO MAIN REINFORCEMENT- (FOUNDATION-50 MM
8. ALL REINFORCEMENTS SHALL BE FE-500 CONFORMING TO IS CODE
9. NET BEARING CAPACITY OF SOIL IS CONSIDERED AS PER SOIL TEST REPORT
i) COLUMN-40 MM ii) BEAM-25MM iv) SLAB-15 MM
SCHEDULE OF DOORS
DOOR NO. WIDTH HEIGHT REMARKS
D0 1500 2150 P.V.WOOD FLUSH DOOR
D1 1050 2150 P.V.WOOD FLUSH DOOR
D2 750 2150 P.V.WOOD FLUSH DOOR
D3 750 2150 P.V.WOOD FLUSH DOOR
D4 2000 2150 P.V.WOOD FLUSH DOOR
D5 750 1400 P.V.WOOD FLUSH DOOR
SD1 2250 2150 SLIDING DOOR
SD2 1500 2150 SLIDING DOOR
SF 2400 2150 SLIDING FOLDING DOOR
RS 2000 2150 ROLLING SHUTTER
SCHEDULE OF WINDOWS
WINDOW NO. WIDTH HEIGHT REMARKS
W1 1800 1400 ALUMINIUM SLIDING WINDOW
W2 1500 1400 ALUMINIUM SLIDING WINDOW
W3 1500 1400 ALUMINIUM SLIDING WINDOW
W4 900 1400 ALUMINIUM SLIDING WINDOW
W5 600 900 ALUMINIUM SLIDING WINDOW
W6 600 650 ALUMINIUM SLIDING WINDOW
B Plan SL No. 08 Date 05/01/24