PROPOSED PLAN FOR G+4 FLOOR RESIDENCIAL/OTHER USE PLAN OF "FORTUNE PLAZA" OF ANJAN MUKHERJEE, DEVASISH MUKHOPADHYAY S/O Lt. JNAN RANJAN MUKHERJEE AND DEBNARAYAN DAS KARMAKAR DAG . R.S & .L.R 253/557 (NEAR FORNT OF KHEMKA HIGH SCHOOL) (ARCHITECTURAL DRAWING) AT TUNT BARI MANASA MANDIR KH.NO 3530, 3531, 3529 & 4018 MOUZA JAMUNABANDH J.L NO. 97 UNDER BISHNUPUR MUNICIPALITY WARD NO:-16 HOLDING NO:- 3/B/3/1 & 3/B/3/1/A DIST, BANKURA, WEST BENGAL, AREA OF LAND- 1476.45 SQM. COVERED AREA G.F.COMMERCIAL- 232.06 SQ.M. COVERED AREA G.F.PARKING- 468.95 SQ.M. COVERED AREA 1ST. FLOOR RESIDENCIAL.- 738.84 SQM. COVERED AREA 2ND & 3RD FLOOR RESIDENCIAL.-1477.88 SQM. COVERED AREA 4TH. FLOOR RESIDENCIAL. -738.84 SQM. 3.05 15.25 CIVIL ENGINEERING NOTE .

1. P.C.C. MUST BE USED 75 MM THICK .

2. MIN GRADE CONCRATE USED IN P.C.C. M-10 (1,3)6)

3. MIN WID OF FOOTING 250 MM . 4. CLEAR COVER MENTION OF ALL ITEMS FOOTING =50 MM C□LUMN -40 MM . 3.05 5. ALL R.C.C WORK MIN GRADE OF CONCRETE M-20 . 1 ; 1.5 ; 3 6. HYSD HIGH YIELD STRENGCH DEFARMED BAR USED FE 415. FE 500. 7. DUTSIDE PLASTER 15 MM . INSIDE PLASTER -12 MM . CEILING -PLASTER 6 MM. 8. WATER CEMENT RATIO ALWAYS (0.4 TO 0.6) BLOCK A FRONT ELEVATION
SCALE -1:100 BLOCK B $\frac{FRONT ELEVATION}{SCALE -1:100}$ SECTION AT-A-A'
SCALE -1:1 SECTION AT-B-B' SCALE -1:1 DRAWN BY NEWTAN MALLICK REGISTRATION NO. 11/2015 ADDRESS: BISHNUPUR. BALAJI TOWER BLOCK A (NEAR BUS STAND) dols COLOUR INDEX 9.828 PROPOSED WORK **/////** R□AD PROPARTY LINE SURFACE DRAIN ROOF PLAN SCALE -1:100 ROOF PLAN ----- 6.736 ----- —— 6.708 —— 1. ALL DIMENSIONS ARE IN METRES AND LEVELS ARE IN METRE. 2. DRAWINGS SHALL NOT BE SCALED. ONLY WRITTEN DIMENSIONS ARE TO BE FOLLOWED. 3. ALL FOUNDATIONS SHALL BE REST ON VIRGIN SOIL OR ON THOROUGHLY COMPACTED SOIL AS PER SPECIFICATION. WHENEVER THE SOIL CONTAIN THE LOOSE SOIL POCKETS, THE SAME SHALL BE REMOVED AND REFILLED WITH THE P.C.C. B. CONCRETE WORK: 1. ALL CONCRETE WORK SHALL BE AS PER IS:456 (LATEST REVISION) 2. ALL STRUCTURAL REINFORCED CONCRETE WORK SHALL BE WITH DESIGN MIX CONCRETE OF GRADE AS FOLLOWS UNLESS NOTED OTHERWISE. a). THE GRADE CONC. FOR SUB & SUPER STRUCTURES ARE M-25 3. PLAIN CONCRETE WORK SHALL BE OF THE FOLLOWING WATER RESERVER GRADES OF NOMINAL MIX CONCRETE: a). 1:5:10 PLUM CONCRETE FOR FILLING CONCRETE UNDER FOUNDATION (WITH MAXIMUM AGGREGATE SIZE OF 40 MM.) AND AS , PIT, TRENCHES ETC. b). M-15 FOR LEAN CONCRETE BELOW FOUNDATIONS & PLINTH PROTECTION RESERVER 4. THE MINIMUM CLEAR COVER FOR PROTECTION OF MAIN REINFORCEMENT SHALL BE AS FOLLOWS 5. THE STRUCTURAL DESIGNER IS RESPONSIBLE FOR THE DESIGN ONLY THE CONSTRUCTION. SUPERVISION FALLS OUT SIDE THE PREVIEW OF DESIGNER. d). FLOOR BEAM 25 25 25 f). FOUNDATION 50 50 50 1. ALL REINFORCING STEEL SHALL BE OF TESTED QUALITY. 2. (a). HIGH YIELD STRENGTH DEFORMED BAR REINFORCEMENT (YIELD STRESS Fe= 500 N/MM.) SHALL CONFORM TO IS:1786. (LATEST REVISION) LAPS AND SPLICES OF REINFORCEMENT TO SUIT AVAILABLE LENGTH OF BARS SHALL BE MADE AS SHOWN ON THE DRAWINGS OR APPROVED BY THE THE ENGINEER AT SITE. 4. ALL HOOKS. BENDS, LAPS AND SPLICES SHALL BE AS PER IS:2502. 5. THE LAP/ANCHORAGE LENGTH OF BARS OF DIAMETER `D' SHALL BE AS FOLLOWS:-L W 1ST. TO 4TH FLOOR PLAN 6. LAPPING OF BARS SHALL BE SUITABLY STAGGERED AND IN NO CASE MORE 1ST. TO 4TH FLOOR PLAN THAN 50 % BARS SHALL BE LAPPED AT ANY SECTION. SCALE -1:100 SCALE -1:100 COMMERCIAL COMMERCIAL FLOOR01,FLOOR02,FLOOR03,FLOOR04-TYPICAL FLOOR01,FLOOR02,FLOOR03,FLOOR04-TYPICAL SHOP 3 2.044 Signature of Owner SHOP 2 THIS IS TO CERTIFY THAT THE BUILDING PLAN HAS BEEN DRAWN UP WITH FULL RESPONSIBILITY AS PER PROVISIONS OF BUILDING RULES & AS AMENDED FROM TIME TO TIME & SITE CONDITION CONFORM WITH THE PLAN & THAT IT IS A BUILDABLE SITE & NOT A TANK OR TANK FILLED LAND. 9UMP 3.078 SHOP 7

GROUND FLOOR PLAN

SCALE -1:100

COMMERCIAL GROUND FLOOR

SHOP 6

BLOCK A GROUND FLOOR PLAN

SCALE -1:100

AND PARKING

SCALE -1:100