PATEMENT:-BA OF LAND ASE : 382.440 BQ.M. OR 4116.580 SFT. (05 K - 08 CH - 00 SFT.) 2) AD WIDTH :-: 7000 MM. OR 23'-0" IGHT OF BUILDING :-: 14.500 METER KEA CALCULATION: CARPET AREA CALCULATION 4) THO SOVE AREA OF GROVIND FI.: 204.73 SQ.M. / 2204.00 SQ.FT 5) FROM DVERED AREA OF 1ST 1820CR: 209.09 SQ.M. / 2251.00 SQ.FT 6) FROM DVERED AREA OF SRD FLOOR: 209.09 SQ.M. / 2251.00 SQ.FT 7) FROM DVERED AREA OF SRD FLOOR: 209.09 SQ.M. / 2251.00 SQ.FT 10) PRO, CARPET AREA OF GR. FLOOR : 184,26 SQ.M. / 1983,37 SQ.FT II) PRO, CARPET AREA OF 1ST; FLOOR 177.73 SQ.M. / 1913.09 SQ FT 12) PRO, CARPET AREA OF 2ND, FLOOR 177.73 SQ.M. / 1913.09 SQ.FT 8) PRO 3 EVERED AREA OF 41% FLOOR : 209.09 SQ.M. / 2251.00 SQ.FT. 13) PRO. CARPET AREA OF 3RD. FLOOR 177.73 SQ.M. / 1913.09 SQ.FT 14) PRO, CARPET AREA OF 4TH, FLOOR : 177.73 SQ.M. / 1913.09 SQ.FT. 9) THITAE COVERED AREA OF SUILD. : 1041.09 9Q.M. / 11,208.00 S.FT. 15) TOTAL CARPET AREA OF BUILD 895.18 SQ.M. / 9635.72 SQ.FT 16) PRO BOVER AREA OF CAR PARKING: 145.402 SQ.M. / 1565.11 SQ.FT 17) PRO PARPET AREA OF CAR PARKING: 138.132 SQ.M. / 1486.85 SQ.FT. 18) PRO SOVER AREA OF SHOP: 39.605 SQ.M. / 428.46 SQ.FT. 18) PRO SUPET AREA OF SHOP: 37.215 SQ.M. / 407.04 SQ.FT. PLATE AREA CALCULATION: SHOR OF FLAT ON EACH PLOOR, NO OF FLOOR = 4, NO OF FLAT- 16 NOS PLATE ACALCULATION: SHOR OF FLAT OF EACH PLOOR - 16 NOS PLATE AREA OF BLATE AND AZZARIA/4A: 49.669 SQML / 534.637 SQ.FT. ZAN SU SOVER AREA OF FLAT SPZSZSE/B: 43.627 SQ.ML / 469.601 SQ.FT. ZAN SU SOVER AREA OF FLAT SPZSZSE/B: 43.627 SQ.ML / 469.601 SQ.FT. ZAN SU SOVER AREA OF FLAT SPZSZSE/B: 43.627 SQ.ML / 459.601 SQ.FT. ZAN SU SOVER AREA OF FLAT SPZSZSE/B: 43.627 SQ.ML / 459.601 SQ.FT. 24) PROJECOVER AREA OF FLAT - 1D/2D/JD/4D : 41.286 SQ.M. / 444.403 SQ.FT. 25) PROCOMMON LOBBY AREA AT RESIDENTIAL FLOOR: 21307 SQ.M. / 250.877 SQ.FT. 26) THE FORMON LOBBY AND SERVICE AREA AT GROUP FLOOR: 19.522 BQ.M. / 210.135 SQ.FT. 27) THE SOVERED AREA OF STAIR HEAD ROOM: 17.06 TOUR. / 192.209 SQ.FT. 28) THE SOVERED AREA OF LIFT MAC ROOM: 13.042 BQ.M. / 140.304 SQ.FT. 29) PRO CUP BOARD AREA OF ALL FLOOR (< 3% OF TOTAL COVD. AREA): NIL. 30) PARTING CALCULATION TOTAL RESIDENTIAL PLOCE AREA CAR PARKING REQUIRED : 836.36 BQ.M. / FROM SHE BOUT AND ALSO AREA OF EACH FLAT LEGISTERN 60 SQ.M. 7: 836.36/250-3.265 NOS SAY #5 NOS. FROVIDED = 07 NOS. DECLARATION OF ENGINEER/OWNER I/WE DO HERE BY CERTIFY THAT THE FOUNDATION AND SUPERSTRUCTURE OF THE BUILDING PROPOSED FOR CONSTRUCTION ON PLOT NO 238 STREET R.N. TAGORE ROAD, WARD NO-25 UNDER JURISDICTION OF PANHATI MUNICIPALITY HAVE BEEN PREPARED IN CONFORMITY WITH ALL RELEVANT PROVISIONSUNDER THE WEST BENGAL MUNICIPAL (BUILDING) BULES, 2007. THIS ALSO TO CERTIFY THAT ALL RELEVANT NO OBJECTION CERTIFICATES FROM THE RESPECTIVE AUTHORITIES SUCH AS FIRE AND EMERGENCY SERVICES DEPARTMENT AUTHORITY. POLUTION CONTROL BOARD. TELECOMMUNICATION DEPARTMENT ETC. IF AS APPLICABLE FOR SEEKING APPROVAL OF THE PLAN TO CONSTRUCT/RECONSTRUCT/ADDITION TO ALL PRINTING ON THE SAID PLOT. a freak, who DR. ANJAN KUMAR DUT B.Sc, B.E. M.S. Ph.D. M.I.E., M.I.I.B.E.M.J.G.I. Chiranjeet Das Constituted Power of Attorney of M.E.In Structure, B.E. Diplome in Civil M.I.Struct.E(I), M.A.S.C.E.(USA) 1) Utpslendu Biswas 2) Amelendu Biswas C.M.S.E.I. (U.S.A.); Chartered Engineer M/119373/0; Approved Valuer HIGS-1:M-1345* 2) 207504/67/2016-17 iondu Sie swept har Biswajit Karmakar (Signature) SIGNATURE OF LB.S/ENGINEER SIGNATURE OF OWNER NOTES & SPECIFICATION 1. ALE. DIMENSIONS ARE IN MM. UNLESS OTHERWISE MENTIONED. 2. ALL EXTERNAL WALLS ARE 200 MM. THE ALL INTERNAL WALLS ARE 125 MM. TH. UNLESS OTHER WISE MENTIONED. 3. ALL R.C.C. CHALJAS ARE IN 75 MM. TH. & 450 MM. PROJECTED. 4. 250 anm 200 mm. 125 mm. 75 mm. TH. BRICK WORK WILL BE OF 1ST. CLASS BRICK IN CEMEN I SAND MORTAR: OF (1:6) & (1:4) RESPECTIVELY. 5. THE DEFIELD OF S.U.G.W.R. SHOULD NOT EXCEED THE DEPTH OF FOUNDATION OF THE BUILDING. 6. GRADE OF STEEL Fe - 500. 7. GRADE OF CONCRETE M - 20. 8. OTHER SPECIFICATIONS WILL BE FOLLOWED AS PER N.B.C. OF INDIA. 9. ALL FLOORS WILL BE MARBLE FINISHED & WATER TIGHT. H.B. VIRE NETTING SHOULD BE USED AT ALTERNATE LAYERS FOR 75mm THICK WALLS OUTSIDE PLASTER - 20 mm THICK (1:6) 11 12. INSIDE WALLS PLASTER - 15 mm THICK (1:6) 13. - INSIDE CEILING PLASTER -- 10 mm THICK (1:4) COLUMN SIZE - 250 x 400/500 AS PER STRUCTURAL DRAWING

NOTES [1] ALL DIMENSI [2] ALL OUTER V	ONS ARE IN MM VALUS ARE 200 mm THICK, AND INNER V	VALLS ARE 1251	im OR 75 mg	THICK	J. Santagara
0C	REV DRAWING SUBMISSION	K.H	22.04.18	CD	CD
SUB /REV NO	DESCRIPTION	SUB./ REV BY	DATE	CHKD BY	APPD BY
PURPOSE	SANCTION ONLY		<u> </u>		

PURPOSE -- SANCTION ONLY

TITLE ---

PROPOSED GR. & TYP. FLOOR PLAN. ROOF PLAN. SITE PLAN. ELEVATION. SECTION & DET. OF SEPTIC & WATER TANK, BOUNDARY WALL, GATE, ETC.

SUBJECT -- SANCTION ARCHITECTURAL DRAWING

PROJECT ---

PROPOSED G+4 STORIED RESIDENTIAL CUM COMMERCIAL BUILDING AT MOUZA-OSMANPUR,J.L NO-13,TOUZI NO-172. C.S DAG NO-519,R.S DAG NO-1116,1117,C.S KHATIAN NO-20, R.S KHATIAN NO-1218,P.S-KHARDHA,A.D.S.R.O-ŞODEPUR, DIST- NORTH 24 PGS,HOLDING NO-238,R.N TAGORE ROAD, WARD NO-25 UNDER JURISDICTION OF PANIHATI MINICIPALITY

Name of owner:- 1.UTPALENDU BISWAS 2.AMALENDU BISWAS 3.BIMALENDU BISWAS

CONSULTANT:-



DIMENSION HOUSE AND ASSOCIATES

17,ABHOY BANERJEE ROAD

DIMENSION SODEPORE-GHOLA

HOUSE KOLKATA-700111

PH:- +91-8981423147/+91-9836331090 Web:-www.dimensionhouse.com email:- dimension.house@gmail.com

DRAWN BY MIK HALDER	DRG. NO. : DH/B. KARMAKAR/ARCH / 01	SCHEAME BY
CHKD BY MIT CHIRANJEET DAS	SCALE AS SHOWN 1:100 , 1:50 , 1:25	DATED - 22 04 2018

