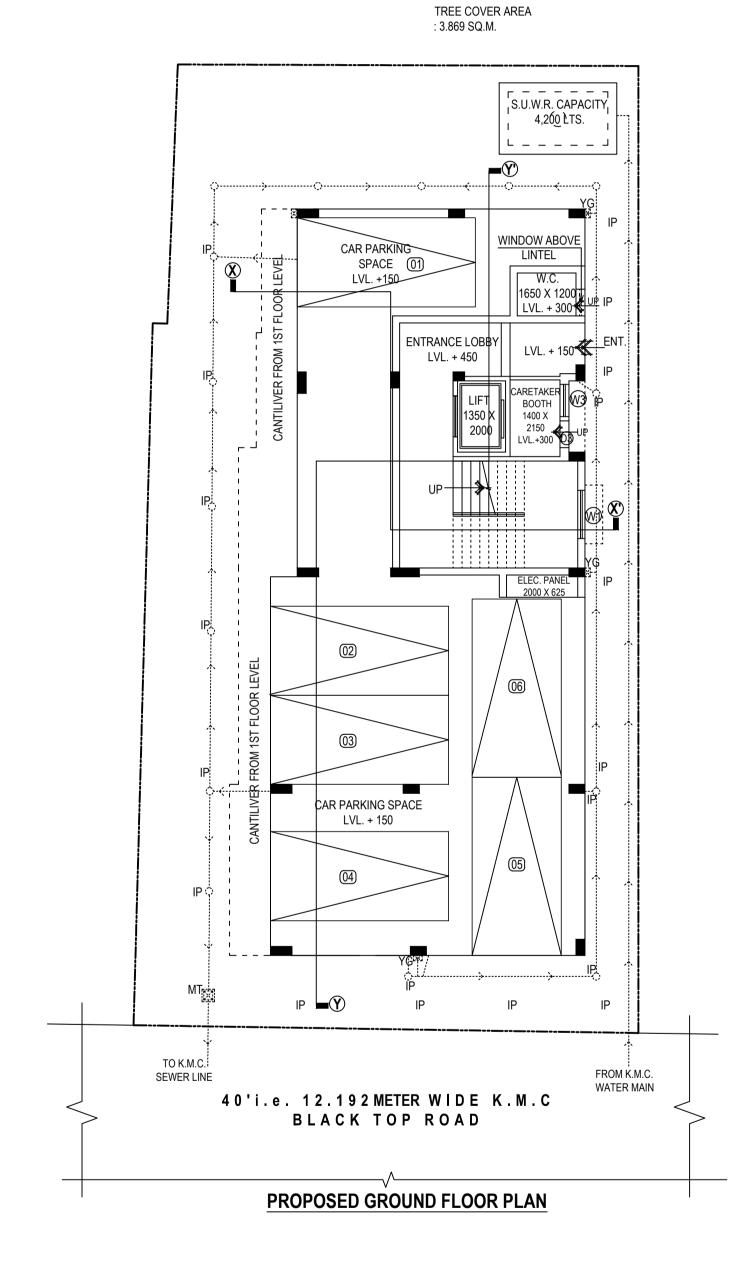
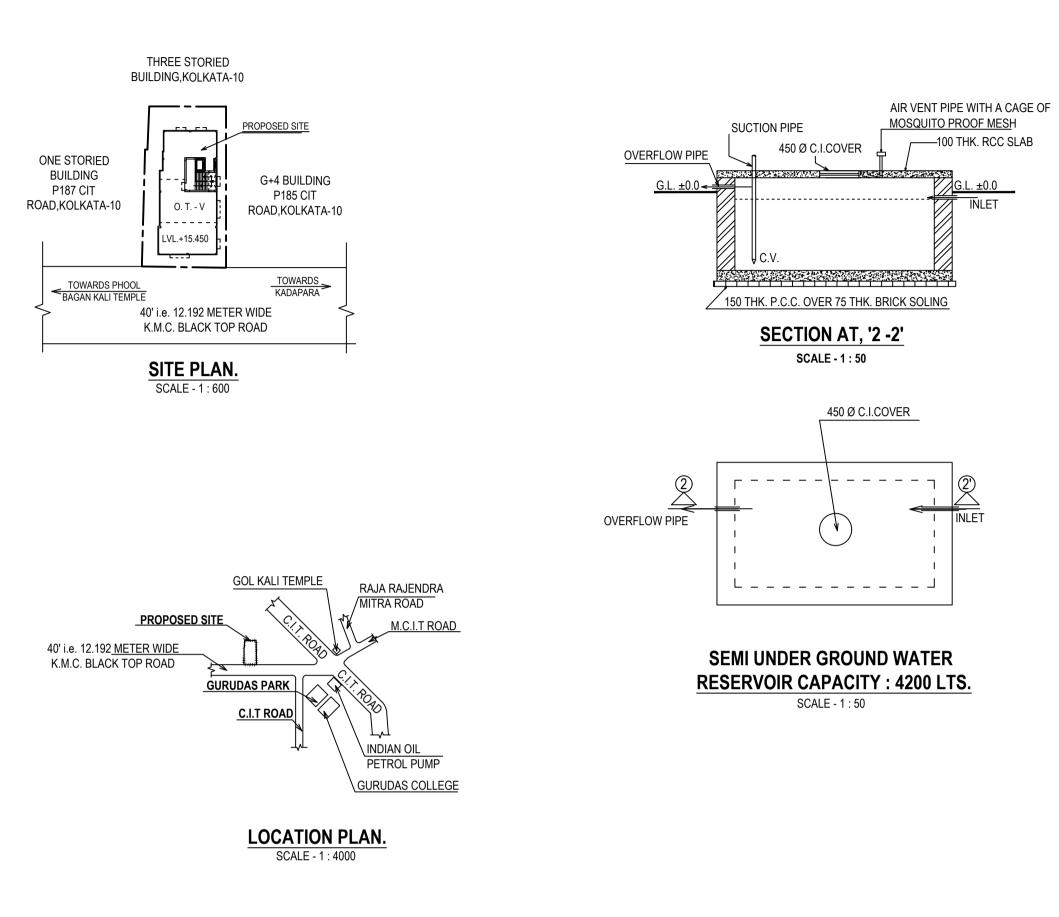
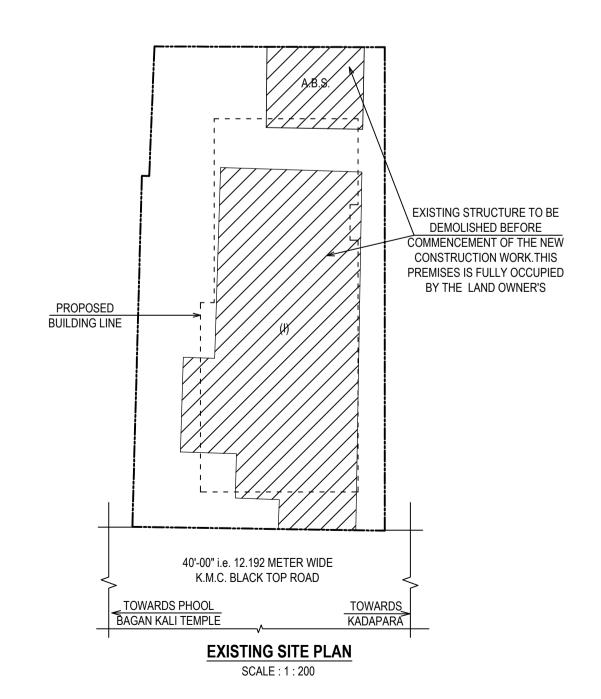
NOTE:
1) ALL SORTS OF PRECAUTIONARY MEASURE WILL BE TAKEN DURING DEMOLITION OF EXISTING STRUCTURE AND AT THE TIME OF CONSTRUCTION OF BUILDING ALONG WITH CONSTRUCTION OF SEPTIC TANK AND UNDER GROUND WATER RESERVOIR. DEPTH OF UNDER GROUND WATER RESERVOIR & SEPTIC TANK WILL NOT EXCEED THE DEPTH OF BUILDING FOUNDATION.







PART - A	1. PROPOSE		Lift Well	Gross Area	TOT EXEMPTE		Net Floor Area	
. ASSESSEE NO :- 11- 033 - 05 - 0091 - 8. . NAME OF OWNER : MAITRAYEE BOSE	Ground Floor	Floor area 176.240 SQ.M.		176.240 SQ.M	Stair Area . 12.690 SQ.M.	<u> </u>	160.550 SQ.M.	
. NAME OF THE APPLICANT: ARUNAGATA DAS	1st Floor	200.168 SQ.M.	2.700 SQ.M	. 197.468 SQ.M.			181.778 SQ.M.	
SOLE PROPRIETOR OF MESSRS OMKAR ENTERPRISE C.A. OF MAITRAYEE BOSE	2nd Floor	200.168 SQ.M.		. 197.468 SQ.M.	. 12.690 SQ.M.		181.778 SQ.M.	
DETAILS OF REGISTERED. DEED :-	3rd Floor	200.168 SQ.M.		. 197.468 SQ.M.	12.690 SQ.M.		181.778 SQ.M.	
BOOK NO. VOLUME NO. PAGES BEING NO. DATED OFFICE	4th Floor	200.168 SQ.M.	2.700 SQ.M	. 197.468 SQ.M.	. 12.690 SQ.M.	3.000 SQ.M.	181.778 SQ.M.	
I 41 280 TO 2170 18.09.1958 SUB-REGISTRAR SEALDAH	Total	976.912 SQ.M.	10.800 SQ.N	966.112 SQ.M	. 63.450 SQ.M.	. 15.000 SQ.M.	887.662 SQ.M.	
DETAILS OF CONVEYANCE :	2. PARKING C	CALCULATION	<u>. </u>					
BOOK NO. VOLUME NO. PAGES BEING NO. DATED OFFICE I 47 151 TO 153 2169 18.09.1958 SUB-REGISTRAR SEAL DAH			of Service To SQ.M.)	enement Area T	enement Requ	uired Parking Size	Parking No.	
100 OEAEDAIT	FLAT- A 1	12.337 1	9.219		04 NOS. 10	00 > SQ.M.	04 NOS.	
DETAILS OF REGISTERED DEED :	FLAT- B 6		1.193	76.617	04 NOS. 75	> 100 SQ.M.	02 NOS. 06 NOS.	
BOOK NO. VOLUME NO. PAGES BEING NO. DATED OFFICE 275 TO 1457 12.08.1968 SUB-REGISTRAR	OWNERS DECL		LL DEODONO.	DII 171/ TI 14 T				
SEALDAH	I SHALL ENGAGE	CLARE WITH FU L.B.A & E.S.E DU	JRING CONST	RUCTION				
DETAILS OF GENERAL POWER OF ATTRONY : BOOK NO. VOLUME NO. PAGES BEING NO. DATED OFFICE	(AS PER B. S PLA	AN) K.M.C. AUTH		& E.S.E DURING IOT BE RESPONS				
181789 TO 1903017772 12 03 2022 A.R.AIII	IF ANY SUBMITTE	UILDING & ADJOINING. FANY SUBMITTED DOCUMENTS ARE FOUND TO BE FAKE,THE K.M.C. AUTHORITY WILL REVOKE THE						
DETAILS OF REG. BOUNDARY DECLARATION :	SANCTION PLAN. THE CONSTRUCT	TION OF WATER						
BOOK NO. VOLUME NO. PAGES BEING NO. DATED OFFICE	GUIDANCE OF E.S.E / L.B.A BEFORE STARTING OF BUILDING FOUNDATION WORK. DURING INSPECTI PLOT IS IDENTIFIED BY ME.						SPECTION THE	
I 1901-2022 168072 TO 190102637 06/04/2022 A.R.A I KOLKATA								
BSTRACT AREA STATEMENT :-								
REA OF THE LAND : 05 K 08 CH 30 SQ.FT. i.e. 3990 SQ.FT. i.e. 370.680 SQ.M. AS PER DEED]				NAM	E OF OWNER /	AUTHORITY		
REA OF THE LAND : 05 K 08 CH 24 SQ.FT. i.e. 3984 SQ.FT. i.e. 370.092 SQ.M. AS PER REGISTERED BOUNDARY DECLARATION]					DAS SOLE PRO		 ESSRS OMKAR	
OAD WIDTH: 40'-00" i.e. 12.192 METER WIDE K.M.C. BLACK TOP ROAD					RISE C.A OF MA			
ERMISSIBLE F.A.R. : 2.25 ERMISSIBLE TOTAL BUILT UP AREA : 832.707 SQ.M.		E OF ARCHI						
ERMISSIBLE BUILDING HEIGHT : 60.000 METER. ERMISSIBLE GROUND COVERAGE : 54.330 % i.e. 201.071 SQ.M.	OF KOLKATA MU	JNICIPAL CORPO	RATION BUIL		9, AS AMENDED	FROM TIME TO	TIME & THAT THE	
ROPOSED GROUND COVERAGE: 54.086 % i.e. 200.168 SQ.M. ROPOSED BUILDING HEIGHT: 15.450 METER [G+FOUR STORIED]	BUILDABLE SITE	& NOT A FILLED		HE ABUTTING RO ND WITH EXISTIN			I AND THAT IT IS A D WITH	
EQUIRED CAR PARKING: 06 [SIX] NOS. ROVIDED CAR PARKING: 06 [SIX] NOS.		CTURE TO BE DE		EFORE COMMEN		E NEW CONSTR	RUCTION	
ERMISSIBLE AREA FOR PARKING : 150.000 SQ.M.	WORK.THIS PRE	EMISES IS FULLY	OCCUPIED B	Y THE LAND OW	NER'S			
ROVIDED AREA FOR PARKING AT GROUND FLOOR : 133.415 SQ.M. ROPOSED F.A.R : (887.662 - 133.415) / 370.092 = 2.038 < 2.250						NAME OF ADO	CHITECT	
TAIR COVERED AREA : 19.075 SQ.M. IFT MACHINE ROOM LESS AREA : 7.819 SQ.M.						NAME OF ARC		
O.H.W. TANK AREA : 4.900 SQ.M. SUPBOARD AREA : 17.052 SQ.M.						Mr. ANUPAM Registered A		
OFT AREA : 3.484 SQ.M.					Re	eg. No. C.A / 20)05 / 36555. —————	
DDITIONAL AREA : (19.075 + 7.819 + 17.052 + 3.484) = 47.430 SQ.M. OTAL AREA FOR FEES : 966.112 + 19.075 + 7.819 + 17.052 + 3.484	CERTIFICATE OF STRUCTURAL ENGINEER:- THE STRUCTURAL DESIGN & DRAWING OF BOTH FOUNDATION & SUPER STRUCTURE OF THE							
= 1013.542 SQ.M. OTAL COMMON AREA : 121.649 SQ.M	BUILDING HAS LOAD AS PER N	BEEN PREPAR	ED BY ME C	ONSIDERING AI	LL POSSIBLE L	OADS INCLUD	DING SEISMIC	
ROPOSED TREE COVER AREA : 3.869 SQ.M.	IN ALL RESPEC	CT.						
	SOIL TESTING ASSOCIATES, 1	1418, NAYABAD	, KOLKATA -	700 094. THE R	RECOMMENDAT	TIONS OF SOIL		
PECIFICATION OF CONSTRUCTION :-	REPORT HAS B	BEEN CONSIDE	RED DURING	STRUCTURAL	_ CALCULATION	NS.		
200 THK. 1ST CLASS CEMENT BRICK WORK FOR EXTERNAL WALL IN SUPER STRUCTURE IN 1 : 6 125 & 100 THK. 1ST CLASS CEMENT BRICK WORK FOR INTERNAL WALL IN 1 : 4								
LEAN CONCRETE, 1: 3 : 6 WITH 19 MM DOWN GRADED STONE CHIPS (M -15) R.C.C. 1 : 2 : 4 FOR ROOF SLAB, BEAM, LINTEL, CHAJJA ETC.								
CEMENT SAND PLASTER 18 MM. ON OUTSIDE & 12 MM. ON INSIDE WALL IN 6 & CEILING & CHAJJA IN 1:4.						STRUCTURAL		
D.P.C. SHALL BE 50MM. THICK IN 1 : 1.5 : 3 TONE WITH WATER PROOFING ADMIXTURE 25 MM. THK. I.PS. FLOORING WITH NEAT CEMENT FINISH AT TOP 75 MM. THK. SINGLE BRICK FLAT SOLING ON FOUNDATION						BEK BIKASH M		
73 WW. THK. SINGLE BRICK FLAT SOLING ON FOUNDATION							SE / L / 75 \	
' + 300 LVL.' TO THE FINISHED GROUND FLOOR LVL.	CEDTIFICAT	E OF GEO. TI	ECHNICAL	ENGINEED:	Structura	al Engineer (ES	3E / I / 75)	
		HAS INSPECT	ED THE SITE	CARRIED OUT	Structura THE SOIL INVI	al Engineer (ES	THEREIN. IT IS	
' + 300 LVL.' TO THE FINISHED GROUND FLOOR LVL. TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. ATERIALS:-	UNDERSIGNED CERTIFIED THA PROPOSED CO	HAS INSPECT AT THE EXISTIN DNSTRUCTION	ED THE SITE NG SOIL OF T AND THE FO	CARRIED OUT THE SITE IS AB OUNDATION SYS	Structura THE SOIL INVI LE TO CARRY STEM PROPOS	ESTIGATION T	THEREIN. IT IS	
' + 300 LVL.' TO THE FINISHED GROUND FLOOR LVL. TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. ATERIALS:- TEEL MUST CONFIRMED WITH IS 1786 RADE OF CONCRETE: M 25 & GRADE OF STEEL: Fe500	UNDERSIGNED CERTIFIED THA	HAS INSPECT AT THE EXISTIN DNSTRUCTION	ED THE SITE NG SOIL OF T AND THE FO	CARRIED OUT THE SITE IS AB OUNDATION SYS	Structura THE SOIL INVI LE TO CARRY STEM PROPOS	ESTIGATION T	THEREIN. IT IS	
' + 300 LVL.' TO THE FINISHED GROUND FLOOR LVL. TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. ATERIALS:- TEEL MUST CONFIRMED WITH IS 1786	UNDERSIGNED CERTIFIED THA PROPOSED CO	HAS INSPECT AT THE EXISTIN DNSTRUCTION	ED THE SITE NG SOIL OF T AND THE FO	CARRIED OUT THE SITE IS AB OUNDATION SYS	Structura THE SOIL INVI LE TO CARRY STEM PROPOS	ESTIGATION T	THEREIN. IT IS	
' + 300 LVL.' TO THE FINISHED GROUND FLOOR LVL. TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. ATERIALS:- FEEL MUST CONFIRMED WITH IS 1786 RADE OF CONCRETE:- M 25 & GRADE OF STEEL:- Fe500 EMENT:- ORDINARY PORTLAND &, SAND:- MEDIUM COARSE FONE CHIPS:- 20 MM. DOWN GRADED	UNDERSIGNED CERTIFIED THA PROPOSED CO	HAS INSPECT AT THE EXISTIN DNSTRUCTION	ED THE SITE NG SOIL OF T AND THE FO	CARRIED OUT THE SITE IS AB OUNDATION SYS	Structura THE SOIL INVI LE TO CARRY STEM PROPOS	ESTIGATION T	THEREIN. IT IS	
' + 300 LVL.' TO THE FINISHED GROUND FLOOR LVL. TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. ATERIALS:- FEEL MUST CONFIRMED WITH IS 1786 RADE OF CONCRETE:- M 25 & GRADE OF STEEL:- Fe500 EMENT:- ORDINARY PORTLAND &, SAND:- MEDIUM COARSE FONE CHIPS:- 20 MM. DOWN GRADED	UNDERSIGNED CERTIFIED THA PROPOSED CO	HAS INSPECT AT THE EXISTIN DNSTRUCTION	ED THE SITE NG SOIL OF T AND THE FO	CARRIED OUT THE SITE IS AB OUNDATION SYS	Structura THE SOIL INVI LE TO CARRY STEM PROPOSI T OF VIEW.	ESTIGATION T THE LOAD CO ED THEREIN IS	THEREIN. IT IS DMING FRO THE IS SAFE AND	
' + 300 LVL.' TO THE FINISHED GROUND FLOOR LVL. TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. ATERIALS:- TEEL MUST CONFIRMED WITH IS 1786 RADE OF CONCRETE: M 25 & GRADE OF STEEL: Fe500 EMENT: ORDINARY PORTLAND &, SAND: MEDIUM COARSE TONE CHIPS: 20 MM. DOWN GRADED THER DETAILS AS PER ARCHITECT OR ENGINEER - IN - CHARGE CUP BOARD & LOFT AREA:- FLOOR MARK CUP BOARD LOFT	UNDERSIGNED CERTIFIED THA PROPOSED CO	HAS INSPECT AT THE EXISTIN DNSTRUCTION	ED THE SITE NG SOIL OF T AND THE FO	CARRIED OUT THE SITE IS AB OUNDATION SYS	Structura THE SOIL INVI LE TO CARRY STEM PROPOSI T OF VIEW.	ESTIGATION T THE LOAD CO ED THEREIN IS	THEREIN. IT IS DMING FRO THE IS SAFE AND	
' + 300 LVL.' TO THE FINISHED GROUND FLOOR LVL. TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. ATTHEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. ATTERIALS:- TEEL MUST CONFIRMED WITH IS 1786 RADE OF CONCRETE:- M 25 & GRADE OF STEEL:- Fe500 EMENT:- ORDINARY PORTLAND &, SAND:- MEDIUM COARSE TONE CHIPS:- 20 MM. DOWN GRADED THER DETAILS AS PER ARCHITECT OR ENGINEER - IN - CHARGE CUP BOARD & LOFT AREA:- FLOOR MARK CUP BOARD LOFT FIRST FLOOR 4.263 SQ.M. 0.871 SQ.M.	UNDERSIGNED CERTIFIED THA PROPOSED CO STABLE IN ALL	D HAS INSPECT AT THE EXISTIN DNSTRUCTION . . RESPECT FRO	ED THE SITE NG SOIL OF ¹ AND THE FC DM GEO - TE	E CARRIED OUT THE SITE IS AB JUNDATION SYS CHNICAL POINT	Structura THE SOIL INVI LE TO CARRY STEM PROPOSI T OF VIEW.	ESTIGATION T THE LOAD CO ED THEREIN IS EO-TECHNICAL H KUMAR CHA (G.T. 1/16)	THEREIN. IT IS DMING FRO THE S SAFE AND L ENGINEER AKRABORTY	
' + 300 LVL.' TO THE FINISHED GROUND FLOOR LVL. TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. ATERIALS:- IFEEL MUST CONFIRMED WITH IS 1786 RADE OF CONCRETE:- M 25 & GRADE OF STEEL:- Fe500 EMENT:- ORDINARY PORTLAND &, SAND:- MEDIUM COARSE TONE CHIPS:- 20 MM. DOWN GRADED THER DETAILS AS PER ARCHITECT OR ENGINEER - IN - CHARGE CUP BOARD & LOFT AREA:- FLOOR MARK CUP BOARD LOFT FIRST FLOOR 4.263 SQ.M. 0.871 SQ.M. SECOND FLOOR 4.263 SQ.M. 0.871 SQ.M.	UNDERSIGNED CERTIFIED TH/ PROPOSED CO STABLE IN ALL PROJECT :-	O HAS INSPECT AT THE EXISTIN ONSTRUCTION . . RESPECT FRO	ED THE SITE NG SOIL OF TAND THE FOOM GEO - TE	E CARRIED OUT THE SITE IS ABOUNDATION SYS CHNICAL POINT	Structura THE SOIL INVI LE TO CARRY STEM PROPOSI OF VIEW. NAME OF GE Mr. SANTOSI	ESTIGATION THE LOAD COED THEREIN IS CO-TECHNICAL KUMAR CHA (G.T. 1/16)	THEREIN. IT IS DMING FRO THE IS SAFE AND L ENGINEER AKRABORTY	
'+ 300 LVL.' TO THE FINISHED GROUND FLOOR LVL. TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. ATERIALS:- FEEL MUST CONFIRMED WITH IS 1786 RADE OF CONCRETE:- M 25 & GRADE OF STEEL:- Fe500 EMENT:- ORDINARY PORTLAND &, SAND:- MEDIUM COARSE TONE CHIPS:- 20 MM. DOWN GRADED THER DETAILS AS PER ARCHITECT OR ENGINEER - IN - CHARGE CUP BOARD & LOFT AREA:- FLOOR MARK CUP BOARD LOFT FIRST FLOOR 4.263 SQ.M. 0.871 SQ.M. SECOND FLOOR 4.263 SQ.M. 0.871 SQ.M. THIRD FLOOR 4.263 SQ.M. 0.871 SQ.M.	UNDERSIGNED CERTIFIED THA PROPOSED CO STABLE IN ALL PROJECT:- PRO RESIDE	O HAS INSPECT AT THE EXISTIN DINSTRUCTION I. RESPECT FRO OPOSED G ENTIAL BUI	ED THE SITE NG SOIL OF TAND THE FO DM GEO - TE	E CARRIED OUT THE SITE IS AB UNDATION SYS CHNICAL POINT FOUR STO T PREMISE	Structura THE SOIL INVI LE TO CARRY STEM PROPOSI T OF VIEW. NAME OF GE Mr. SANTOSI ORIED [15.	ESTIGATION TO THE LOAD CO ED THEREIN IS EO-TECHNICAL H KUMAR CHA (G.T. I / 16) 450 HEIGI 6, C I T SC	THEREIN. IT IS DMING FRO THE S SAFE AND L ENGINEER AKRABORTY HT] CH IV M,	
"+ 300 LVL." TO THE FINISHED GROUND FLOOR LVL. TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH . FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. ATERIALS:- ITEEL MUST CONFIRMED WITH IS 1786 RADE OF CONCRETE:- M 25 & GRADE OF STEEL:- Fe500 EMENT:- ORDINARY PORTLAND &, SAND:- MEDIUM COARSE TONE CHIPS:- 20 MM. DOWN GRADED THER DETAILS AS PER ARCHITECT OR ENGINEER - IN - CHARGE CUP BOARD & LOFT AREA:- FLOOR MARK CUP BOARD LOFT FIRST FLOOR 4.263 SQ.M. 0.871 SQ.M. SECOND FLOOR 4.263 SQ.M. 0.871 SQ.M. THIRD FLOOR 4.263 SQ.M. 0.871 SQ.M. FOURTH FLOOR 4.263 SQ.M. 0.871 SQ.M. TOTAL 17.052 SQ.M. 3.484 SQ.M.	PROJECT:- PROJECT:- PROJECT:- PROJECT:- PROJECT:- PROJECT:-	O HAS INSPECT AT THE EXISTIN DINSTRUCTION TO RESPECT FROM OPOSED G ENTIAL BUIL S. BELIAG	ROUND - ILDING A HATA, K INDER B	E CARRIED OUT THE SITE IS AB UNDATION SYS CHNICAL POINT FFOUR STO T PREMISE OLKATA 70 OROUGH III	Structura THE SOIL INVI LE TO CARRY STEM PROPOSI TOF VIEW. NAME OF GE Mr. SANTOSI ORIED [15. S NO. P18 00 010, WAI I [K. M. C.	ESTIGATION TO THE LOAD CO ED THEREIN IS EO-TECHNICAL H KUMAR CHA (G.T. I / 16) 450 HEIGI 6, C I T SC RD NO. 03	THEREIN. IT IS DMING FRO THE S SAFE AND L ENGINEER AKRABORTY HT] CH IV M, 33,	
"+ 300 LVL." TO THE FINISHED GROUND FLOOR LVL. TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH . FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. LTHEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. ATERIALS:- TEEL MUST CONFIRMED WITH IS 1786 RADE OF CONCRETE:- M 25 & GRADE OF STEEL:- Fe500 EMENT:- ORDINARY PORTLAND &, SAND:- MEDIUM COARSE TONE CHIPS:- 20 MM. DOWN GRADED THER DETAILS AS PER ARCHITECT OR ENGINEER - IN - CHARGE CUP BOARD & LOFT AREA:- FLOOR MARK CUP BOARD LOFT FIRST FLOOR 4.263 SQ.M. 0.871 SQ.M. SECOND FLOOR 4.263 SQ.M. 0.871 SQ.M. THIRD FLOOR 4.263 SQ.M. 0.871 SQ.M. FOURTH FLOOR 4.263 SQ.M. 0.871 SQ.M. TOTAL 17.052 SQ.M. 3.484 SQ.M. DOOR & WINDOW SCHEDULE:-	PROJECT:-	O HAS INSPECT AT THE EXISTIN ONSTRUCTION TO RESPECT FROM OPOSED G ENTIAL BUI TO S. BELIAG U U / S 393A	ROUND - ILDING A HATA, K INDER BO	E CARRIED OUT THE SITE IS AB JUNDATION SYS CHNICAL POINT TO PREMISE OLKATA 70 DROUGH III C. ACT. 198	Structura THE SOIL INVI LE TO CARRY STEM PROPOSITION VIEW. NAME OF GE Mr. SANTOSE DRIED [15. ES NO. P18 00 010, WAI I [K. M. C.] 0 & K.M.C.	ESTIGATION TO THE LOAD CO ED THEREIN IS ED-TECHNICAL H KUMAR CHA (G.T. I/16) 450 HEIGI 6, C I T SC RD NO. 03 BLDG. RL	THEREIN. IT IS DMING FRO THE IS SAFE AND L ENGINEER AKRABORTY HT] CH IV M, 33, JLE 2009.	
** 300 LVL.' TO THE FINISHED GROUND FLOOR LVL. 1. TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH . FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. 2. THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. ATERIALS:- TEEL MUST CONFIRMED WITH IS 1786 RADE OF CONCRETE: - M 25 & GRADE OF STEEL: - Fe500 EMENT: - ORDINARY PORTLAND &, SAND: - MEDIUM COARSE TONE CHIPS: - 20 MM. DOWN GRADED THER DETAILS AS PER ARCHITECT OR ENGINEER - IN - CHARGE CUP BOARD & LOFT AREA:- FLOOR MARK CUP BOARD LOFT FIRST FLOOR 4.263 SQ.M. 0.871 SQ.M. SECOND FLOOR 4.263 SQ.M. 0.871 SQ.M. THIRD FLOOR 4.263 SQ.M. 0.871 SQ.M. FOURTH FLOOR 4.263 SQ.M. 0.871 SQ.M. TOTAL 17.052 SQ.M. 3.484 SQ.M. DOOR & WINDOW SCHEDULE:- MARKED TYPE SILL HEIGHT LINTEL HEIGHT FROM FLOOR FROM FL.	PROJECT:- PROJEC	O HAS INSPECT AT THE EXISTIN ONSTRUCTION TO RESPECT FROM OPOSED G ENTIAL BUI TO S. BELIAG U U / S 393A	ROUND - ILDING A HATA, K INDER BO	E CARRIED OUT THE SITE IS AB UNDATION SYS CHNICAL POINT FFOUR STO T PREMISE OLKATA 70 OROUGH III	Structura THE SOIL INVI LE TO CARRY STEM PROPOSITION VIEW. NAME OF GE Mr. SANTOSE DRIED [15. ES NO. P18 00 010, WAI I [K. M. C.] 0 & K.M.C.	ESTIGATION TO THE LOAD CO ED THEREIN IS ED-TECHNICAL H KUMAR CHA (G.T. I/16) 450 HEIGI 6, C I T SC RD NO. 03 BLDG. RL	THEREIN. IT IS DMING FRO THE IS SAFE AND L ENGINEER AKRABORTY HT] CH IV M, 33, JLE 2009.	
** 300 LVL.** TO THE FINISHED GROUND FLOOR LVL. 1. TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH . FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. 2. THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. ATERIALS:- TEEL MUST CONFIRMED WITH IS 1786 RADE OF CONCRETE: M 25 & GRADE OF STEEL: Fe500 EMENT: ORDINARY PORTLAND & SAND: MEDIUM COARSE TONE CHIPS: 20 MM. DOWN GRADED THER DETAILS AS PER ARCHITECT OR ENGINEER - IN - CHARGE CUP BOARD & LOFT AREA: - FLOOR MARK CUP BOARD LOFT FIRST FLOOR 4.263 SQ.M. 0.871 SQ.M. SECOND FLOOR 4.263 SQ.M. 0.871 SQ.M. THIRD FLOOR 4.263 SQ.M. 0.871 SQ.M. TOTAL 17.052 SQ.M. 3.484 SQ.M. DOOR & WINDOW SCHEDULE: - MARKED TYPE SILL HEIGHT FROM FLOOR FROM FL. D1 SOLID FLUSH 2100 1050 X 2100	PROJECT:- PROJEC	O HAS INSPECT AT THE EXISTIN ONSTRUCTION ONSTRUCTION OPOSED G ENTIAL BUI OS. BELIAG U U / S 393A ONOTIFICATION	ROUND - SILDING A SHATA, K SINDER BO N NO. 80/MA	F CARRIED OUT THE SITE IS AB HUNDATION SYS CHNICAL POINT THE FOUR STO T PREMISE OLKATA 70 OROUGH III C. ACT. 198 FO/C-4/3R-7/2017	Structura THE SOIL INVI LE TO CARRY STEM PROPOSIT OF VIEW. NAME OF GE Mr. SANTOSI ORIED [15. S NO. P18 00 010, WAI I [K. M. C. 7, DATED - 31.0	ESTIGATION TO THE LOAD CO ED THEREIN IS EO-TECHNICAL H KUMAR CHA (G.T. I / 16) 450 HEIGI (G.T. T SC RD NO. 03] BLDG. RL (1.2018 FOR R)	THEREIN. IT IS DMING FRO THE IS SAFE AND L ENGINEER AKRABORTY HT] CH IV M, 33, JLE 2009.	
** 300 LVL.' TO THE FINISHED GROUND FLOOR LVL. 1. TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH . FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. 2. THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. ATERIALS:- TEEL MUST CONFIRMED WITH IS 1786 RADE OF CONCRETE: M 25 & GRADE OF STEEL: Fe500 EMENT: ORDINARY PORTLAND &, SAND: MEDIUM COARSE TONE CHIPS: 20 MM. DOWN GRADED THER DETAILS AS PER ARCHITECT OR ENGINEER - IN - CHARGE CUP BOARD & LOFT AREA:- FLOOR MARK CUP BOARD LOFT FIRST FLOOR 4.263 SQ.M. 0.871 SQ.M. SECOND FLOOR 4.263 SQ.M. 0.871 SQ.M. THIRD FLOOR 4.263 SQ.M. 0.871 SQ.M. TOTAL 17.052 SQ.M. 3.484 SQ.M. DOOR & WINDOW SCHEDULE:- MARKED TYPE SILL HEIGHT FROM FL. D1 SOLID FLUSH 2100 900 X 2100 D2 SOLID FLUSH 2100 900 X 2100 D3 SOLID FLUSH 2100 900 X 2100 D3 SOLID FLUSH 2100 750 X 2100	UNDERSIGNED CERTIFIED THA PROPOSED CO STABLE IN ALL PROJECT:- PROFINE AS PER COMPLYING TITLE:- PROPOSE	O HAS INSPECT AT THE EXISTIN DINSTRUCTION RESPECT FRO OPOSED G ENTIAL BUI S. BELIAG U U / S 393A ENOTIFICATION	ROUND - ILDING A HATA, K INDER BO OF K.M.O N NO. 80/MA	F FOUR STOREMENT OF THE SITE IS ABOUNDATION SYSTEM OF THE STOREMENT OF THE	Structura THE SOIL INVI LE TO CARRY STEM PROPOSIT OF VIEW. NAME OF GE Mr. SANTOSI ORIED [15. S NO. P18 00 010, WAI I [K. M. C. 7, DATED - 31.0	ESTIGATION TO THE LOAD CO ED THEREIN IS EO-TECHNICAL H KUMAR CHA (G.T. I / 16) 450 HEIGI (G.T. T SC RD NO. 03] BLDG. RL (1.2018 FOR R)	THEREIN. IT IS DMING FRO THE IS SAFE AND L ENGINEER AKRABORTY HT] CH IV M, 33, JLE 2009.	
** 300 LVL.' TO THE FINISHED GROUND FLOOR LVL. 1. TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH 1. FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. 2. THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. ATERIALS: TEEL MUST CONFIRMED WITH IS 1786 RADE OF CONCRETE: M 25 & GRADE OF STEEL: Fe500 EMENT: ORDINARY PORTLAND &, SAND: MEDIUM COARSE TONE CHIPS: 20 MM. DOWN GRADED THER DETAILS AS PER ARCHITECT OR ENGINEER - IN - CHARGE CUP BOARD & LOFT FIRST FLOOR 4.263 SQ.M. 0.871 SQ.M. SECOND FLOOR 4.263 SQ.M. 0.871 SQ.M. THIRD FLOOR 4.263 SQ.M. 0.871 SQ.M. THIRD FLOOR 4.263 SQ.M. 0.871 SQ.M. TOTAL 17.052 SQ.M. 3.484 SQ.M. TOTAL 17.052 SQ.M. 3.484 SQ.M. DOOR & WINDOW SCHEDULE:- MARKED TYPE SILL HEIGHT FROM FLOOR FROM FLOOR FROM FL. D1 SOLID FLUSH 2100 1050 X 2100 D2 SOLID FLUSH 2100 900 X 2100	PROJECT:- PROJECT:- PROJECT:- PROJECT:- PROTECT:- PROPOSE COMPLYING TITLE:- PROPOSE LOCATION	O HAS INSPECT AT THE EXISTIN ONSTRUCTION ONSTRUCTION ONSTRUCTION ONSTRUCTION ONSTRUCTION ONSTRUCTION ONSTRUCTION ONSTRUCTION ON PLAN, SEP	ROUND - ILDING A HATA, K INDER BO OF K.M.O N NO. 80/MA	F FOUR STOREMENT OF THE SITE IS ABOUNDATION SYSTEM OF THE STOREMENT OF THE	Structura THE SOIL INVI LE TO CARRY STEM PROPOSIT OF VIEW. NAME OF GE Mr. SANTOSI ORIED [15. S NO. P18 00 010, WAI I [K. M. C. 7, DATED - 31.0	ESTIGATION TO THE LOAD CO ED THEREIN IS EO-TECHNICAL H KUMAR CHA (G.T. I / 16) 450 HEIGI (G.T. T SC RD NO. 03] BLDG. RL (1.2018 FOR R)	THEREIN. IT IS DMING FRO THE IS SAFE AND L ENGINEER AKRABORTY HT] CH IV M, 33, JLE 2009.	
** 300 LVL.' TO THE FINISHED GROUND FLOOR LVL. 1. TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH - FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. 2. THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. ATERIALS: TEEL MUST CONFIRMED WITH IS 1786 RADE OF CONCRETE: M 25 & GRADE OF STEEL: Fe500 EMENT: ORDINARY PORTLAND &, SAND: MEDIUM COARSE TONE CHIPS: 20 MM. DOWN GRADED THER DETAILS AS PER ARCHITECT OR ENGINEER - IN - CHARGE CUP BOARD & LOFT FIRST FLOOR	PROJECT:- PROJECT:- PROPOSED CONTROL OF THE PROPOSED CONTROL OF THE PROPOSED CONTROL OF THE PROPOSE LOCATION DRAWING SH	O HAS INSPECT AT THE EXISTIN DINSTRUCTION IN RESPECT FRO OPOSED G ENTIAL BUI S. BELIAG U U / S 393A ENOTIFICATION N PLAN, SEP	ROUND - ILDING A HATA, K INDER BO OF K.M.O N NO. 80/MA	F FOUR STOREMENT OF THE SITE IS ABOUNDATION SYSTEM OF THE STOREMENT OF THE	NAME OF GE Mr. SANTOSH DRIED [15. S NO. P18 00 010, WAI I [K. M. C. 7, DATED - 31.0	ESTIGATION TO THE LOAD COED THEREIN IS ESTIGATION TO THE LOAD COED THEREIN IS ESTIGATION TO THE LOAD COED THEREIN IS ESTIGATION TO THE LOAD COED TO THE LOAD CO	THEREIN. IT IS DMING FRO THE IS SAFE AND L ENGINEER AKRABORTY HT] CH IV M, 33, JLE 2009.	
** + 300 LVL.'* TO THE FINISHED GROUND FLOOR LVL. ** TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH ** FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. ** THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. ** ATERIALS :- ** TEEL MUST CONFIRMED WITH IS 1786 ** RADE OF CONCRETE :- M 25 & GRADE OF STEEL :- Fe500 ** EMENT :- ORDINARY PORTLAND &, SAND :- MEDIUM COARSE ** TONE CHIPS :- 20 MM. DOWN GRADED ** THER DETAILS AS PER ARCHITECT OR ENGINEER - IN - CHARGE ** CUP BOARD & LOFT AREA :- ** FLOOR MARK CUP BOARD LOFT ** FIRST FLOOR 4.263 SQ.M. 0.871 SQ.M. ** SECOND FLOOR 4.263 SQ.M. 0.871 SQ.M. ** THIRD FLOOR 4.263 SQ.M. 0.871 SQ.M. ** TOTAL 17.052 SQ.M. 0.871 SQ.M. ** TOTAL 17.052 SQ.M. 3.484 SQ.M. ** DOOR & WINDOW SCHEDULE :- ** MARKED TYPE SILL HEIGHT FROM FL. ** D1 SOLID FLUSH 2100 1050 X 2100 ** D2 SOLID FLUSH 2100 900 X 2100 ** D3 SOLID FLUSH 2100 AS PER DWG. ** W11 GLAZED 750 2100 1350 X 1350	PROJECT:- PROJECT:- PROPOSED CONTROL OF THE PROPOSED CONTROL OF THE PROPOSED CONTROL OF THE PROPOSE LOCATION DRAWING SHOT DEALT: P.M.	O HAS INSPECT AT THE EXISTIN DINSTRUCTION I. RESPECT FRO OPOSED G ENTIAL BUI S. BELIAG U U / S 393A G NOTIFICATION ED GROUND N PLAN, SEP HEET NO. ONDAL	ROUND - ILDING A HATA, K INDER BO OF K.M.O N NO. 80/MA	F FOUR STOREMENT OF THE SITE IS ABOUNDATION SYSTEM OF THE STOREMENT OF THE	NAME OF GE Mr. SANTOSE TORIED [15. S NO. P18 O 010, WAI I [K. M. C. 7, DATED - 31.0 SCALE 1	ESTIGATION TO THE LOAD COED THEREIN IS ESTIGATION TO THE LOAD COED THEREIN IS ESTIGATION TO THE LOAD COED THEREIN IS ESTIGATION TO THE LOAD COED TO THE LOAD CO	THEREIN. IT IS DMING FRO THE IS SAFE AND LENGINEER AKRABORTY HT] CH IV M, 33, ULE 2009. ULE 62 & 77.	
** 300 LVL.' TO THE FINISHED GROUND FLOOR LVL. 1. TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH .FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. 2. THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. ATERIALS :- TEEL MUST CONFIRMED WITH IS 1786 RADE OF CONCRETE :- M 25 & GRADE OF STEEL :- Fe500 EMENT :- ORDINARY PORTLAND &, SAND :- MEDIUM COARSE TONE CHIPS :- 20 MM. DOWN GRADED THER DETAILS AS PER ARCHITECT OR ENGINEER - IN - CHARGE CUP BOARD & LOFT FIRST FLOOR	PROJECT:- PROJECT:- PROPOSED CONTROL OF THE PROPOSED CONTROL OF THE PROPOSED CONTROL OF THE PROPOSE LOCATION DRAWING SHOTE: 23.04	D HAS INSPECT AT THE EXISTIN DNSTRUCTION I. RESPECT FRO OPOSED G ENTIAL BUI I.S. BELIAG U U / S 393A ENOTIFICATION N PLAN, SEP HEET NO. ONDAL I.2022	ROUND - ROUND - ROUND - ROUNG A HATA, K INDER BO N NO. 80/MA FLOOR PL TIC TANK,	F FOUR STOREMENT OF THE SITE IS ABOUNDATION SYSTEM OF THE STOREMENT OF THE	Structura THE SOIL INVILE TO CARRY STEM PROPOSITION VIEW. NAME OF GEMR. SANTOSE DRIED [15. S NO. P18 00 010, WAI 1 [K. M. C.] 7, DATED - 31.0 G PLAN, SITE SCALE 1 (UNLESS OTE	ESTIGATION TO THE LOAD CO ED THEREIN IS EO-TECHNICAL H KUMAR CHA (G.T. I/16) 450 HEIGI 6, C I T SC RD NO. 03 BLDG. RU 1.2018 FOR R	THEREIN. IT IS DMING FRO THE IS SAFE AND LENGINEER AKRABORTY HT] CH IV M, 33, ULE 2009. ULE 62 & 77.	
** 300 LVL.' TO THE FINISHED GROUND FLOOR LVL. ** TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH **.FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. **.THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. **ATERIALS :- **TEEL MUST CONFIRMED WITH IS 1786 **RADE OF CONCRETE :- M 25 & GRADE OF STEEL :- Fe500 **SMENT :- ORDINARY PORTLAND &, SAND :- MEDIUM COARSE **TONE CHIPS :- 20 MM. DOWN GRADED **TONE CHIPS :- 20 MM. DOWN GRADED **THER DETAILS AS PER ARCHITECT OR ENGINEER - IN - CHARGE **CUP BOARD & LOFT AREA :- **FLOOR MARK CUP BOARD LOFT **FIRST FLOOR 4.263 SQ.M. 0.871 SQ.M. **SECOND FLOOR 4.263 SQ.M. 0.871 SQ.M. **THIRD FLOOR 4.263 SQ.M. 0.871 SQ.M. **TOTAL 17.052 SQ.M. 3.484 SQ.M. **DOOR & WINDOW SCHEDULE :- **MARKED TYPE SILL HEIGHT FROM FLOOR FROM FL. **D1 SOLID FLUSH 2100 1050 X 2100 **D2 SOLID FLUSH 2100 900 X 2100 **D3 SOLID FLUSH 2100 AS PER DWG. **W1 GLAZED 750 2100 1350 X 1350 **W2 GLAZED 750 2100 1500 X 1350 **W3 GLAZED 1100 2100 900 X 1000	PROJECT:- PROJECT:- PROPOSED CONTROL OF THE PROPOSED CONTROL OF THE PROPOSED CONTROL OF THE PROPOSE LOCATION DRAWING SHOTE: 23.04	O HAS INSPECT AT THE EXISTIN ONSTRUCTION INSTRUCTION INSTRUCTION IN INSPECT FROM OPOSED G ENTIAL BUIL S. BELIAG U U / S 393A G NOTIFICATION ON PLAN, SEPTIMEET NO. ONDAL IZ022 ONS ARE IN M.M.	ROUND - ROUND - ROUND - ROUNG A HATA, K INDER BO N NO. 80/MA FLOOR PL TIC TANK,	E CARRIED OUT THE SITE IS AB HUNDATION SYS CHNICAL POINT F FOUR STO T PREMISE OLKATA 70 OROUGH III C. ACT. 198 O/C-4/3R-7/2013 AN, EXISTING & S.U.G.W.R	Structura THE SOIL INVILLE TO CARRY STEM PROPOSITIONED [15. SNO. P18. DRIED [15. DRIE	ESTIGATION TO THE LOAD COED THEREIN IS CO-TECHNICAL H KUMAR CHARCH (G.T. 1/16) 450 HEIGH 6, C I T SC RD NO. 03 BLDG. RU 11.2018 FOR RE THE PLAN, THE LOAD COED THEREIN IS THE LOAD COED THEREIN IS THE LOAD COED THE LOAD COED THE LOAD COED THE LOAD CENTRAL	THEREIN. IT IS DMING FRO THE IS SAFE AND LENGINEER AKRABORTY HT] CH IV M, 33, ULE 2009. ULE 62 & 77.	
** 300 LVL.' TO THE FINISHED GROUND FLOOR LVL. ** TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH **.FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. **.THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. **ATERIALS :- **TEEL MUST CONFIRMED WITH IS 1786 **RADE OF CONCRETE :- M 25 & GRADE OF STEEL :- Fe500 **SMENT :- ORDINARY PORTLAND &, SAND :- MEDIUM COARSE **TONE CHIPS :- 20 MM. DOWN GRADED **TONE CHIPS :- 20 MM. DOWN GRADED **THER DETAILS AS PER ARCHITECT OR ENGINEER - IN - CHARGE **CUP BOARD & LOFT AREA :- **FLOOR MARK CUP BOARD LOFT **FIRST FLOOR 4.263 SQ.M. 0.871 SQ.M. **SECOND FLOOR 4.263 SQ.M. 0.871 SQ.M. **THIRD FLOOR 4.263 SQ.M. 0.871 SQ.M. **TOTAL 17.052 SQ.M. 3.484 SQ.M. **DOOR & WINDOW SCHEDULE :- **MARKED TYPE SILL HEIGHT FROM FLOOR FROM FL. **D1 SOLID FLUSH 2100 1050 X 2100 **D2 SOLID FLUSH 2100 900 X 2100 **D3 SOLID FLUSH 2100 AS PER DWG. **W1 GLAZED 750 2100 1350 X 1350 **W2 GLAZED 750 2100 1500 X 1350 **W3 GLAZED 1100 2100 900 X 1000	PROJECT:- PROJECT:- PROPOSED CONTROL OF THE PROPOSED CONTROL OF THE PROPOSED CONTROL OF THE PROPOSE LOCATION DRAWING SHOTE: 23.04 ALL DIMENSION	O HAS INSPECT AT THE EXISTIN ONSTRUCTION INSTRUCTION INSTRUCTION IN INSPECT FROM OPOSED G ENTIAL BUIL S. BELIAG U U / S 393A G NOTIFICATION ON PLAN, SEPTIMEET NO. ONDAL IZ022 ONS ARE IN M.M.	ROUND - ROUND - ROUND - ROUNG A HATA, K INDER BO N NO. 80/MA FLOOR PL TIC TANK,	E CARRIED OUT THE SITE IS AB JUNDATION SYS CHNICAL POINT FFOUR STO T PREMISE OLKATA 70 OROUGH III C. ACT. 198 O/C-4/3R-7/2013 AN, EXISTING & S.U.G.W.R OTHERWISE ME	NAME OF GEMR. SANTOSE THE SOIL INVIDE TO CARRY STEM PROPOSE OF VIEW. NAME OF GEMR. SANTOSE DRIED [15. S NO. P18 00 010, WAI 1 [K. M. C. 7, DATED - 31.0 G PLAN, SITE SCALE 1 (UNLESS OTE NTIONED)	ESTIGATION TO THE LOAD COED THEREIN IS CO-TECHNICAL H KUMAR CHAR (G.T. I/16) 450 HEIGH 6, C I T SC RD NO. 03 BLDG. RU 11.2018 FOR RE E PLAN, E PLAN, HERWISE MEN	THEREIN. IT IS DMING FRO THE IS SAFE AND LENGINEER AKRABORTY HT] CH IV M, 33, ULE 2009. ULE 62 & 77.	
** 300 LVL.' TO THE FINISHED GROUND FLOOR LVL. ** TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH **.FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. **.THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. **ATERIALS :- **TEEL MUST CONFIRMED WITH IS 1786 **RADE OF CONCRETE :- M 25 & GRADE OF STEEL :- Fe500 **SMENT :- ORDINARY PORTLAND &, SAND :- MEDIUM COARSE **TONE CHIPS :- 20 MM. DOWN GRADED **TONE CHIPS :- 20 MM. DOWN GRADED **THER DETAILS AS PER ARCHITECT OR ENGINEER - IN - CHARGE **CUP BOARD & LOFT AREA :- **FLOOR MARK CUP BOARD LOFT **FIRST FLOOR 4.263 SQ.M. 0.871 SQ.M. **SECOND FLOOR 4.263 SQ.M. 0.871 SQ.M. **THIRD FLOOR 4.263 SQ.M. 0.871 SQ.M. **TOTAL 17.052 SQ.M. 3.484 SQ.M. **DOOR & WINDOW SCHEDULE :- **MARKED TYPE SILL HEIGHT FROM FLOOR FROM FL. **D1 SOLID FLUSH 2100 1050 X 2100 **D2 SOLID FLUSH 2100 900 X 2100 **D3 SOLID FLUSH 2100 AS PER DWG. **W1 GLAZED 750 2100 1350 X 1350 **W2 GLAZED 750 2100 1500 X 1350 **W3 GLAZED 1100 2100 900 X 1000	PROJECT:- PROJECT:- PROJECT:- PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSE COMPLYING TITLE:- PROPOSE LOCATION DRAWING SHOT DEALT: P.M.C. DATE: 23.04 ALL DIMENSIONAL CONTRACTOR COMPLYING Architectural Costa	DHAS INSPECT AT THE EXISTIN DNSTRUCTION RESPECT FRO OPOSED G ENTIAL BUI S. BELIAG U U / S 393A G NOTIFICATION ED GROUND N PLAN, SEP HEET NO. ONDAL2022 DNS ARE IN M.M. onsultants:	ROUND - AND THE FOOM GEO - TE ROUND - BLOING A BHATA, K BINDER BO OF K.M.O N NO. 80/MA FLOOR PL TIC TANK,	E CARRIED OUT THE SITE IS AB JUNDATION SYS CHNICAL POINT FFOUR STO T PREMISE OLKATA 70 OROUGH III C. ACT. 198 O/C-4/3R-7/2013 AN, EXISTING & S.U.G.W.R OTHERWISE ME OTHERWISE ME OPPOSITE PURBA	NAME OF GEMR. SANTOSE NAME OF GEMR. SANTOSE DRIED [15. S NO. P18. O 010, WAI I [K. M. C.] O & K.M.C. O & K.M.C. O & K.M.C. O & K.M.C. O O O O O O O O O O O O O O O O O O	ESTIGATION TO THE LOAD COED THEREIN IS EO-TECHNICAL H KUMAR CHA (G.T. I/16) 450 HEIGI 6, C I T SC RD NO. 03 BLDG. RU 11.2018 FOR R E PLAN, E PLAN, C T SC CK), KOLKATA	THEREIN. IT IS DMING FRO THE IS SAFE AND LENGINEER AKRABORTY HT] CH IV M, 33, ULE 2009. ULE 62 & 77.	
** 300 LVL.' TO THE FINISHED GROUND FLOOR LVL. ** TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH **.FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. **.THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. **ATERIALS :- **TEEL MUST CONFIRMED WITH IS 1786 **RADE OF CONCRETE :- M 25 & GRADE OF STEEL :- Fe500 **SMENT :- ORDINARY PORTLAND &, SAND :- MEDIUM COARSE **TONE CHIPS :- 20 MM. DOWN GRADED **TONE CHIPS :- 20 MM. DOWN GRADED **THER DETAILS AS PER ARCHITECT OR ENGINEER - IN - CHARGE **CUP BOARD & LOFT AREA :- **FLOOR MARK CUP BOARD LOFT **FIRST FLOOR 4.263 SQ.M. 0.871 SQ.M. **SECOND FLOOR 4.263 SQ.M. 0.871 SQ.M. **THIRD FLOOR 4.263 SQ.M. 0.871 SQ.M. **TOTAL 17.052 SQ.M. 3.484 SQ.M. **DOOR & WINDOW SCHEDULE :- **MARKED TYPE SILL HEIGHT FROM FLOOR FROM FL. **D1 SOLID FLUSH 2100 1050 X 2100 **D2 SOLID FLUSH 2100 900 X 2100 **D3 SOLID FLUSH 2100 AS PER DWG. **W1 GLAZED 750 2100 1350 X 1350 **W2 GLAZED 750 2100 1500 X 1350 **W3 GLAZED 1100 2100 900 X 1000	PROJECT:- PROJECT:- PROJECT:- PROPOSED CONTROL OF THE PROPOSED CONTROL OF THE PROPOSE LOCATION DRAWING SHOTH DEALT: P.M.C. DATE: 23.04 ALL DIMENSIONAL DIMENSI DIMENSIONAL DIMENSI DIMENSIONAL DIMENSI	O HAS INSPECT AT THE EXISTIN ONSTRUCTION INSTRUCTION INSTRUCTION IN INSPECT FROM OPOSED GENTIAL BUIL S. BELIAG U U / S 393A G NOTIFICATION ONDAL ONDAL ONDAL ONDAL ONS ARE IN M.M ONSUITANTS:	ROUND - AND THE FOOM GEO - TE ROUND - BLOING A BHATA, K INDER BO OF K.M. IN NO. 80/MA FLOOR PL TIC TANK, I. (UNLESS OF COLLAGE;	E CARRIED OUT THE SITE IS AB JUNDATION SYS CHNICAL POINT FFOUR STO T PREMISE OLKATA 70 OROUGH III C. ACT. 198 O/C-4/3R-7/2013 AN, EXISTING & S.U.G.W.R OTHERWISE MEI POOSITE PURBA / ANY MODIFICATION ANY MODI	NAME OF GEMR. SANTOSI ORIED [15. S NO. P18. O 010, WAI I [K. M. C. O & K.M.C. O ATED - 31.0 G PLAN, SITE SCALE 1 (UNLESS OTH NTIONED) H I T E C ABASAN, DF BLO collage.architects DN, CHANGES, DE	ESTIGATION TO THE LOAD COED THEREIN IS EO-TECHNICAL H KUMAR CHA (G.T. I / 16) 450 HEIGI 6, C I T SC RD NO. 03 BLDG. RL 01.2018 FOR R E PLAN, E PLAN, C T S CCK), KOLKATA ELITION S IS NO EVIATIONS IS NO	THEREIN. IT IS DMING FRO THE S SAFE AND L ENGINEER AKRABORTY HT] CH IV M, 33, ULE 2009. ULE 62 & 77. N NTIONED)	
** 300 LVL.' TO THE FINISHED GROUND FLOOR LVL. ** TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH **.FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. **.THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. **ATERIALS :- **TEEL MUST CONFIRMED WITH IS 1786 **RADE OF CONCRETE :- M 25 & GRADE OF STEEL :- Fe500 **SMENT :- ORDINARY PORTLAND &, SAND :- MEDIUM COARSE **TONE CHIPS :- 20 MM. DOWN GRADED **TONE CHIPS :- 20 MM. DOWN GRADED **THER DETAILS AS PER ARCHITECT OR ENGINEER - IN - CHARGE **CUP BOARD & LOFT AREA :- **FLOOR MARK CUP BOARD LOFT **FIRST FLOOR 4.263 SQ.M. 0.871 SQ.M. **SECOND FLOOR 4.263 SQ.M. 0.871 SQ.M. **THIRD FLOOR 4.263 SQ.M. 0.871 SQ.M. **TOTAL 17.052 SQ.M. 3.484 SQ.M. **DOOR & WINDOW SCHEDULE :- **MARKED TYPE SILL HEIGHT FROM FLOOR FROM FL. **D1 SOLID FLUSH 2100 1050 X 2100 **D2 SOLID FLUSH 2100 900 X 2100 **D3 SOLID FLUSH 2100 AS PER DWG. **W1 GLAZED 750 2100 1350 X 1350 **W2 GLAZED 750 2100 1500 X 1350 **W3 GLAZED 1100 2100 900 X 1000	PROJECT:- PROJECT:- PROSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSE COMPLYING TITLE:- PROPOSE LOCATION DRAWING SH DEALT: P.MO DATE: 23.04 ALL DIMENSION Architectural Costal 1486 THIS DRAWING I WITHOUT PRIO	OPOSED GENTIAL BUILS. BELIAGE UNSTRUCTION OF THE EXISTING OF T	ROUND - ILDING A HATA, K INDER BO OF K.M.O N NO. 80/MA ILCINESS OF COLLAGE; THE ARCHITE	FOUR STOREMISE OLKATA 70 OC-4/3R-7/2013 AN, EXISTING & S.U.G.W.R OTHERWISE MEDITORING AND	NAME OF GEMR. SANTOSI ORIED [15. S NO. P18. O 010, WAI I [K. M. C. O & K.M.C. O ATED - 31.0 G PLAN, SITE SCALE 1 (UNLESS OTH NTIONED) H I T E C ABASAN, DF BLO collage.architects DN, CHANGES, DE	ESTIGATION TO THE LOAD COED THEREIN IS EO-TECHNICAL H KUMAR CHA (G.T. I / 16) 450 HEIGI 6, C I T SC RD NO. 03 BLDG. RL 01.2018 FOR R E PLAN, E PLAN, C T S CCK), KOLKATA ELITION S IS NO EVIATIONS IS NO	THEREIN. IT IS DMING FRO THE IS SAFE AND LENGINEER AKRABORTY HT] CH IV M, 33, ULE 2009. ULE 62 & 77. N NTIONED)	
** 300 LVL.' TO THE FINISHED GROUND FLOOR LVL. ** TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH **.FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. **.THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. **ATERIALS :- **TEEL MUST CONFIRMED WITH IS 1786 **RADE OF CONCRETE :- M 25 & GRADE OF STEEL :- Fe500 **SMENT :- ORDINARY PORTLAND &, SAND :- MEDIUM COARSE **TONE CHIPS :- 20 MM. DOWN GRADED **TONE CHIPS :- 20 MM. DOWN GRADED **THER DETAILS AS PER ARCHITECT OR ENGINEER - IN - CHARGE **CUP BOARD & LOFT AREA :- **FLOOR MARK CUP BOARD LOFT **FIRST FLOOR 4.263 SQ.M. 0.871 SQ.M. **SECOND FLOOR 4.263 SQ.M. 0.871 SQ.M. **THIRD FLOOR 4.263 SQ.M. 0.871 SQ.M. **TOTAL 17.052 SQ.M. 3.484 SQ.M. **DOOR & WINDOW SCHEDULE :- **MARKED TYPE SILL HEIGHT FROM FLOOR FROM FL. **D1 SOLID FLUSH 2100 1050 X 2100 **D2 SOLID FLUSH 2100 900 X 2100 **D3 SOLID FLUSH 2100 AS PER DWG. **W1 GLAZED 750 2100 1350 X 1350 **W2 GLAZED 750 2100 1500 X 1350 **W3 GLAZED 1100 2100 900 X 1000	PROJECT:- PROJECT:- PROSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSE COMPLYING TITLE:- PROPOSE LOCATION DRAWING SH DEALT: P.MO DATE: 23.04 ALL DIMENSION Architectural Costal 1486 THIS DRAWING I WITHOUT PRIO	O HAS INSPECT AT THE EXISTIN ONSTRUCTION INSTRUCTION INSTRUCTION IN INSPECT FROM OPOSED GENTIAL BUIL S. BELIAG U U / S 393A G NOTIFICATION ONDAL ONDAL ONDAL ONDAL ONS ARE IN M.M ONSUITANTS: S. RAJDANGA MA PHON S A PROPERTY OF INTIMATION OF INTIMATION OF INTIMATION OF ERMIT NO. :	ROUND - ILDING A HATA, K INDER BO OF K.M.O N NO. 80/MA ILCINESS OF COLLAGE; THE ARCHITE	FOUR STOREMISE OLKATA 70 OC-4/3R-7/2013 AN, EXISTING & S.U.G.W.R OTHERWISE MEDITORING AND	NAME OF GEMR. SANTOSI ORIED [15. S NO. P18. O 010, WAI I [K. M. C. O & K.M.C. O ATED - 31.0 G PLAN, SITE SCALE 1 (UNLESS OTH NTIONED) H I T E C ABASAN, DF BLO collage.architects DN, CHANGES, DE	ESTIGATION TO THE LOAD COED THEREIN IS EO-TECHNICAL H KUMAR CHA (G.T. I / 16) 450 HEIGI 6, C I T SC RD NO. 03 BLDG. RL 01.2018 FOR R E PLAN, E PLAN, C T S CCK), KOLKATA ELITION S IS NO EVIATIONS IS NO	THEREIN. IT IS DMING FRO THE S SAFE AND L ENGINEER AKRABORTY HT] CH IV M, 33, ULE 2009. ULE 62 & 77. N NTIONED)	
** 300 LVL.' TO THE FINISHED GROUND FLOOR LVL. ** TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH **.FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. **.THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. **ATERIALS :- **TEEL MUST CONFIRMED WITH IS 1786 **RADE OF CONCRETE :- M 25 & GRADE OF STEEL :- Fe500 **SMENT :- ORDINARY PORTLAND &, SAND :- MEDIUM COARSE **TONE CHIPS :- 20 MM. DOWN GRADED **TONE CHIPS :- 20 MM. DOWN GRADED **THER DETAILS AS PER ARCHITECT OR ENGINEER - IN - CHARGE **CUP BOARD & LOFT AREA :- **FLOOR MARK CUP BOARD LOFT **FIRST FLOOR 4.263 SQ.M. 0.871 SQ.M. **SECOND FLOOR 4.263 SQ.M. 0.871 SQ.M. **THIRD FLOOR 4.263 SQ.M. 0.871 SQ.M. **TOTAL 17.052 SQ.M. 3.484 SQ.M. **DOOR & WINDOW SCHEDULE :- **MARKED TYPE SILL HEIGHT FROM FLOOR FROM FL. **D1 SOLID FLUSH 2100 1050 X 2100 **D2 SOLID FLUSH 2100 900 X 2100 **D3 SOLID FLUSH 2100 AS PER DWG. **W1 GLAZED 750 2100 1350 X 1350 **W2 GLAZED 750 2100 1500 X 1350 **W3 GLAZED 1100 2100 900 X 1000	PROJECT:- PROJECT:- PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSE COMPLYING TITLE:- PROPOSE LOCATION DRAWING SH DEALT: P.M. DATE: 23.04 ALL DIMENSION Architectural Costable THIS DRAWING INTHOUT PRIOR BUILDING PRIOR DATED - 13/0 VALID UPTO	O HAS INSPECT AT THE EXISTIN DINSTRUCTION IN THE EXISTIN DINSTRUCTION IN THE EXIST	ROUND - IL DING A HATA, K INDER BO OF K.M. IN NO. 80/MA IL (UNLESS OF COLLAGE; THE ARCHITE 202203002	FOUR STOREMISE OLKATA 70 OC-4/3R-7/2013 AN, EXISTING & S.U.G.W.R OTHERWISE MEDITORING AND	NAME OF GEMR. SANTOSI ORIED [15. S NO. P18. O 010, WAI I [K. M. C. O & K.M.C. O ATED - 31.0 G PLAN, SITE SCALE 1 (UNLESS OTH NTIONED) H I T E C ABASAN, DF BLO collage.architects DN, CHANGES, DE	ESTIGATION TO THE LOAD COED THEREIN IS EO-TECHNICAL H KUMAR CHA (G.T. I / 16) 450 HEIGI 6, C I T SC RD NO. 03 BLDG. RL 01.2018 FOR R E PLAN, E PLAN, C T S CCK), KOLKATA ELITION S IS NO EVIATIONS IS NO	THEREIN. IT IS DMING FRO THE IS SAFE AND LENGINEER AKRABORTY HT] CH IV M, 33, ULE 2009. ULE 62 & 77. N NTIONED)	
** 300 LVL.' TO THE FINISHED GROUND FLOOR LVL. ** TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH ** FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. ** THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. ** ATERIALS:** ** TEEL MUST CONFIRMED WITH IS 1786 ** RADE OF CONCRETE: M 25 & GRADE OF STEEL: Fe500 ** MENT: ORDINARY PORTLAND & SAND: MEDIUM COARSE ** ONE CHIPS: 20 MM. DOWN GRADED THER DETAILS AS PER ARCHITECT OR ENGINEER - IN - CHARGE ** CUP BOARD & LOFT FIRST FLOOR	PROJECT:- PROJECT:- PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSE COMPLYING TITLE:- PROPOSE LOCATION DRAWING SH DEALT: P.M. DATE: 23.04 ALL DIMENSION Architectural Costable THIS DRAWING INTHOUT PRIOR BUILDING PRIOR DATED - 13/0 VALID UPTO	O HAS INSPECT AT THE EXISTIND ON STRUCTION ON STRUCTION OF THE EXISTIND ON STRUCTION ON PLAN, SEPTIME TO THE EXISTIND ON THE EXISTIND ON THE EXISTIND ON THE EXISTIND ON THE EXISTIND OF TH	ROUND ILDING A HATA, K INDER BO OF K.M.O N NO. 80/MA FLOOR PL TIC TANK, I. (UNLESS OF COLLAGE; THE ARCHITE 202203002	FOUR STOREMISE OLKATA 70 OC-4/3R-7/2013 AN, EXISTING & S.U.G.W.R OTHERWISE ME	Structura THE SOIL INVILLE TO CARRY STEM PROPOSITION FOR VIEW. NAME OF GEMR. SANTOSE DRIED [15. S NO. P18 00 010, WAI 1 [K. M. C. 7, DATED - 31.0 G PLAN, SITE SCALE 1 (UNLESS OTENTIONED) H I T E C ABASAN, DF BLO collage architects DN, CHANGES, DE TRARY THIS WILL	ESTIGATION TO THE LOAD COED THEREIN IS EO-TECHNICAL H KUMAR CHA (G.T. I / 16) 450 HEIGI 6, C I T SC RD NO. 03 BLDG. RL 01.2018 FOR R E PLAN, E PLAN, C T S CCK), KOLKATA ELITION S IS NO EVIATIONS IS NO	THEREIN. IT IS DMING FRO THE IS SAFE AND LENGINEER AKRABORTY HT] CH IV M, 33, ULE 2009. ULE 62 & 77. N NTIONED)	
** 300 LVL.' TO THE FINISHED GROUND FLOOR LVL. ** TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH **.FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. **.THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. **ATERIALS :- **TEEL MUST CONFIRMED WITH IS 1786 **RADE OF CONCRETE :- M 25 & GRADE OF STEEL :- Fe500 **SMENT :- ORDINARY PORTLAND &, SAND :- MEDIUM COARSE **TONE CHIPS :- 20 MM. DOWN GRADED **TONE CHIPS :- 20 MM. DOWN GRADED **THER DETAILS AS PER ARCHITECT OR ENGINEER - IN - CHARGE **CUP BOARD & LOFT AREA :- **FLOOR MARK CUP BOARD LOFT **FIRST FLOOR 4.263 SQ.M. 0.871 SQ.M. **SECOND FLOOR 4.263 SQ.M. 0.871 SQ.M. **THIRD FLOOR 4.263 SQ.M. 0.871 SQ.M. **TOTAL 17.052 SQ.M. 3.484 SQ.M. **DOOR & WINDOW SCHEDULE :- **MARKED TYPE SILL HEIGHT FROM FLOOR FROM FL. **D1 SOLID FLUSH 2100 1050 X 2100 **D2 SOLID FLUSH 2100 900 X 2100 **D3 SOLID FLUSH 2100 AS PER DWG. **W1 GLAZED 750 2100 1350 X 1350 **W2 GLAZED 750 2100 1500 X 1350 **W3 GLAZED 1100 2100 900 X 1000	PROJECT:- PROJECT:- PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSE COMPLYING TITLE:- PROPOSE LOCATION DRAWING SH DEALT: P.M. DATE: 23.04 ALL DIMENSION Architectural Costable THIS DRAWING INTHOUT PRIOR BUILDING PRIOR DATED - 13/0 VALID UPTO	O HAS INSPECT AT THE EXISTIND ON STRUCTION ON STRUCTION OF THE EXISTIND ON STRUCTION ON PLAN, SEPTIME TO THE EXISTIND ON THE EXISTIND ON THE EXISTIND ON THE EXISTIND ON THE EXISTIND OF TH	ROUND ILDING A HATA, K INDER BO OF K.M.O N NO. 80/MA FLOOR PL TIC TANK, I. (UNLESS OF COLLAGE; THE ARCHITE 202203002	FOUR STOREMISE OLKATA 70 OC-4/3R-7/2013 AN, EXISTING & S.U.G.W.R OTHERWISE MEDITORING AND	Structura THE SOIL INVILLE TO CARRY STEM PROPOSITION FOR VIEW. NAME OF GEMR. SANTOSE DRIED [15. S NO. P18 00 010, WAI 1 [K. M. C. 7, DATED - 31.0 G PLAN, SITE SCALE 1 (UNLESS OTENTIONED) H I T E C ABASAN, DF BLO collage architects DN, CHANGES, DE TRARY THIS WILL	ESTIGATION TO THE LOAD COED THEREIN IS EO-TECHNICAL H KUMAR CHA (G.T. I / 16) 450 HEIGI 6, C I T SC RD NO. 03 BLDG. RL 01.2018 FOR R E PLAN, E PLAN, C T S CCK), KOLKATA ELITION S IS NO EVIATIONS IS NO	THEREIN. IT IS DMING FRO THE IS SAFE AND LENGINEER AKRABORTY HT] CH IV M, 33, ULE 2009. ULE 62 & 77. N NTIONED)	
** 300 LVL.' TO THE FINISHED GROUND FLOOR LVL. ** TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH **.FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. **.THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. **ATERIALS :- **TEEL MUST CONFIRMED WITH IS 1786 **RADE OF CONCRETE :- M 25 & GRADE OF STEEL :- Fe500 **SMENT :- ORDINARY PORTLAND &, SAND :- MEDIUM COARSE **TONE CHIPS :- 20 MM. DOWN GRADED **TONE CHIPS :- 20 MM. DOWN GRADED **THER DETAILS AS PER ARCHITECT OR ENGINEER - IN - CHARGE **CUP BOARD & LOFT AREA :- **FLOOR MARK CUP BOARD LOFT **FIRST FLOOR 4.263 SQ.M. 0.871 SQ.M. **SECOND FLOOR 4.263 SQ.M. 0.871 SQ.M. **THIRD FLOOR 4.263 SQ.M. 0.871 SQ.M. **TOTAL 17.052 SQ.M. 3.484 SQ.M. **DOOR & WINDOW SCHEDULE :- **MARKED TYPE SILL HEIGHT FROM FLOOR FROM FL. **D1 SOLID FLUSH 2100 1050 X 2100 **D2 SOLID FLUSH 2100 900 X 2100 **D3 SOLID FLUSH 2100 AS PER DWG. **W1 GLAZED 750 2100 1350 X 1350 **W2 GLAZED 750 2100 1500 X 1350 **W3 GLAZED 1100 2100 900 X 1000	PROJECT:- PROJECT:- PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSE COMPLYING TITLE:- PROPOSE LOCATION DRAWING SH DEALT: P.M. DATE: 23.04 ALL DIMENSION Architectural Costable THIS DRAWING INTHOUT PRIOR BUILDING PRIOR DATED - 13/0 VALID UPTO	O HAS INSPECT AT THE EXISTIND ON STRUCTION ON STRUCTION OF THE EXISTIND ON STRUCTION ON PLAN, SEPTIME TO THE EXISTIND ON THE EXISTIND ON THE EXISTIND ON THE EXISTIND ON THE EXISTIND OF TH	ROUND - ILDING A HATA, K INDER BO OF K.M.O N NO. 80/MA ILCINESS OF COLLAGE; THE ARCHITE 202203002	FOUR STOREMISE OLKATA 70 OC-4/3R-7/2013 AN, EXISTING & S.U.G.W.R OTHERWISE ME	Structura THE SOIL INVILLE TO CARRY STEM PROPOSITION FOR VIEW. NAME OF GEMR. SANTOSE DRIED [15. S NO. P18 00 010, WAI 1 [K. M. C. 7, DATED - 31.0 G PLAN, SITE SCALE 1 (UNLESS OTENTIONED) H I T E C ABASAN, DF BLO collage architects DN, CHANGES, DE TRARY THIS WILL	ESTIGATION TO THE LOAD COED THEREIN IS EO-TECHNICAL H KUMAR CHA (G.T. I / 16) 450 HEIGI 6, C I T SC RD NO. 03 BLDG. RL 01.2018 FOR R E PLAN, E PLAN, C T S CCK), KOLKATA ELITION S IS NO EVIATIONS IS NO	THEREIN. IT IS DMING FRO THE IS SAFE AND LENGINEER AKRABORTY HT] CH IV M, 33, ULE 2009. ULE 62 & 77. N NTIONED)	
** 300 LVL.' TO THE FINISHED GROUND FLOOR LVL. ** TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH **.FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. **.THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. **ATERIALS :- **TEEL MUST CONFIRMED WITH IS 1786 **RADE OF CONCRETE :- M 25 & GRADE OF STEEL :- Fe500 **SMENT :- ORDINARY PORTLAND &, SAND :- MEDIUM COARSE **TONE CHIPS :- 20 MM. DOWN GRADED **TONE CHIPS :- 20 MM. DOWN GRADED **THER DETAILS AS PER ARCHITECT OR ENGINEER - IN - CHARGE **CUP BOARD & LOFT AREA :- **FLOOR MARK CUP BOARD LOFT **FIRST FLOOR 4.263 SQ.M. 0.871 SQ.M. **SECOND FLOOR 4.263 SQ.M. 0.871 SQ.M. **THIRD FLOOR 4.263 SQ.M. 0.871 SQ.M. **TOTAL 17.052 SQ.M. 3.484 SQ.M. **DOOR & WINDOW SCHEDULE :- **MARKED TYPE SILL HEIGHT FROM FLOOR FROM FL. **D1 SOLID FLUSH 2100 1050 X 2100 **D2 SOLID FLUSH 2100 900 X 2100 **D3 SOLID FLUSH 2100 AS PER DWG. **W1 GLAZED 750 2100 1350 X 1350 **W2 GLAZED 750 2100 1500 X 1350 **W3 GLAZED 1100 2100 900 X 1000	PROJECT:- PROJECT:- PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSE COMPLYING TITLE:- PROPOSE LOCATION DRAWING SH DEALT: P.M. DATE: 23.04 ALL DIMENSION Architectural Costable THIS DRAWING INTHOUT PRIOR BUILDING PRIOR DATED - 13/0 VALID UPTO	O HAS INSPECT AT THE EXISTIND ON STRUCTION ON STRUCTION OF THE EXISTIND ON STRUCTION ON PLAN, SEPTIME TO THE EXISTIND ON THE EXISTIND ON THE EXISTIND ON THE EXISTIND ON THE EXISTIND OF TH	ROUND - ILDING A HATA, K INDER BO OF K.M.O N NO. 80/MA ILCINESS OF COLLAGE; THE ARCHITE 202203002	FOUR STOREMISE OLKATA 70 OC-4/3R-7/2013 AN, EXISTING & S.U.G.W.R OTHERWISE ME	Structura THE SOIL INVILLE TO CARRY STEM PROPOSITION FOR VIEW. NAME OF GEMR. SANTOSE DRIED [15. S NO. P18 00 010, WAI 1 [K. M. C. 7, DATED - 31.0 G PLAN, SITE SCALE 1 (UNLESS OTENTIONED) H I T E C ABASAN, DF BLO collage architects DN, CHANGES, DE TRARY THIS WILL	ESTIGATION TO THE LOAD COED THEREIN IS EO-TECHNICAL H KUMAR CHA (G.T. I / 16) 450 HEIGI 6, C I T SC RD NO. 03 BLDG. RL 01.2018 FOR R E PLAN, E PLAN, C T S CCK), KOLKATA ELITION S IS NO EVIATIONS IS NO	THEREIN. IT IS DMING FRO THE IS SAFE AND LENGINEER AKRABORTY HT] CH IV M, 33, ULE 2009. ULE 62 & 77. N NTIONED)	
** 300 LVL.' TO THE FINISHED GROUND FLOOR LVL. ** TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH **.FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. **.THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. **ATERIALS :- **TEEL MUST CONFIRMED WITH IS 1786 **RADE OF CONCRETE :- M 25 & GRADE OF STEEL :- Fe500 **SMENT :- ORDINARY PORTLAND &, SAND :- MEDIUM COARSE **TONE CHIPS :- 20 MM. DOWN GRADED **TONE CHIPS :- 20 MM. DOWN GRADED **THER DETAILS AS PER ARCHITECT OR ENGINEER - IN - CHARGE **CUP BOARD & LOFT AREA :- **FLOOR MARK CUP BOARD LOFT **FIRST FLOOR 4.263 SQ.M. 0.871 SQ.M. **SECOND FLOOR 4.263 SQ.M. 0.871 SQ.M. **THIRD FLOOR 4.263 SQ.M. 0.871 SQ.M. **TOTAL 17.052 SQ.M. 3.484 SQ.M. **DOOR & WINDOW SCHEDULE :- **MARKED TYPE SILL HEIGHT FROM FLOOR FROM FL. **D1 SOLID FLUSH 2100 1050 X 2100 **D2 SOLID FLUSH 2100 900 X 2100 **D3 SOLID FLUSH 2100 AS PER DWG. **W1 GLAZED 750 2100 1350 X 1350 **W2 GLAZED 750 2100 1500 X 1350 **W3 GLAZED 1100 2100 900 X 1000	PROJECT:- PROJECT:- PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSE COMPLYING TITLE:- PROPOSE LOCATION DRAWING SH DEALT: P.M. DATE: 23.04 ALL DIMENSION Architectural Costable THIS DRAWING INTHOUT PRIOR BUILDING PRIOR DATED - 13/0 VALID UPTO	O HAS INSPECT AT THE EXISTIND ON STRUCTION ON STRUCTION OF THE EXISTIND ON STRUCTION ON PLAN, SEPTIME TO THE EXISTIND ON THE EXISTIND ON THE EXISTIND ON THE EXISTIND ON THE EXISTIND OF TH	ROUND - ILDING A HATA, K INDER BO OF K.M.O N NO. 80/MA ILCINESS OF COLLAGE; THE ARCHITE 202203002	FOUR STOREMISE OLKATA 70 OC-4/3R-7/2013 AN, EXISTING & S.U.G.W.R OTHERWISE ME	Structura THE SOIL INVILLE TO CARRY STEM PROPOSITION FOR VIEW. NAME OF GEMR. SANTOSE DRIED [15. S NO. P18 00 010, WAI 1 [K. M. C. 7, DATED - 31.0 G PLAN, SITE SCALE 1 (UNLESS OTENTIONED) H I T E C ABASAN, DF BLO collage architects DN, CHANGES, DE TRARY THIS WILL	ESTIGATION TO THE LOAD COED THEREIN IS EO-TECHNICAL H KUMAR CHA (G.T. I / 16) 450 HEIGI 6, C I T SC RD NO. 03 BLDG. RL 01.2018 FOR R E PLAN, E PLAN, C T S CCK), KOLKATA ELITION S IS NO EVIATIONS IS NO	THEREIN. IT IS DMING FRO THE IS SAFE AND LENGINEER AKRABORTY HT] CH IV M, 33, ULE 2009. ULE 62 & 77. N NTIONED)	
** 300 LVL.' TO THE FINISHED GROUND FLOOR LVL. ** TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH **.FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. **.THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. **ATERIALS :- **TEEL MUST CONFIRMED WITH IS 1786 **RADE OF CONCRETE :- M 25 & GRADE OF STEEL :- Fe500 **SMENT :- ORDINARY PORTLAND &, SAND :- MEDIUM COARSE **TONE CHIPS :- 20 MM. DOWN GRADED **TONE CHIPS :- 20 MM. DOWN GRADED **THER DETAILS AS PER ARCHITECT OR ENGINEER - IN - CHARGE **CUP BOARD & LOFT AREA :- **FLOOR MARK CUP BOARD LOFT **FIRST FLOOR 4.263 SQ.M. 0.871 SQ.M. **SECOND FLOOR 4.263 SQ.M. 0.871 SQ.M. **THIRD FLOOR 4.263 SQ.M. 0.871 SQ.M. **TOTAL 17.052 SQ.M. 3.484 SQ.M. **DOOR & WINDOW SCHEDULE :- **MARKED TYPE SILL HEIGHT FROM FLOOR FROM FL. **D1 SOLID FLUSH 2100 1050 X 2100 **D2 SOLID FLUSH 2100 900 X 2100 **D3 SOLID FLUSH 2100 AS PER DWG. **W1 GLAZED 750 2100 1350 X 1350 **W2 GLAZED 750 2100 1500 X 1350 **W3 GLAZED 1100 2100 900 X 1000	PROJECT:- PROJECT:- PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSE COMPLYING TITLE:- PROPOSE LOCATION DRAWING SH DEALT: P.M. DATE: 23.04 ALL DIMENSION Architectural Costable THIS DRAWING INTHOUT PRIOR BUILDING PRIOR DATED - 13/0 VALID UPTO	O HAS INSPECT AT THE EXISTIND ON STRUCTION ON STRUCTION OF THE EXISTIND ON STRUCTION ON PLAN, SEPTIME TO THE EXISTIND ON THE EXISTIND ON THE EXISTIND ON THE EXISTIND ON THE EXISTIND OF TH	ROUND - ILDING A HATA, K INDER BO OF K.M.O N NO. 80/MA ILCINESS OF COLLAGE; THE ARCHITE 202203002	FOUR STOREMISE OLKATA 70 OC-4/3R-7/2013 AN, EXISTING & S.U.G.W.R OTHERWISE ME	Structura THE SOIL INVILLE TO CARRY STEM PROPOSITION FOR VIEW. NAME OF GEMR. SANTOSE DRIED [15. S NO. P18 00 010, WAI 1 [K. M. C. 7, DATED - 31.0 G PLAN, SITE SCALE 1 (UNLESS OTENTIONED) H I T E C ABASAN, DF BLO collage architects DN, CHANGES, DE TRARY THIS WILL	ESTIGATION TO THE LOAD COED THEREIN IS EO-TECHNICAL H KUMAR CHA (G.T. I / 16) 450 HEIGI 6, C I T SC RD NO. 03 BLDG. RL 01.2018 FOR R E PLAN, E PLAN, C T S CCK), KOLKATA ELITION S IS NO EVIATIONS IS NO	THEREIN. IT IS DMING FRO THE IS SAFE AND LENGINEER AKRABORTY HT] CH IV M, 33, ULE 2009. ULE 62 & 77. N NTIONED)	
** 300 LVL.' TO THE FINISHED GROUND FLOOR LVL. ** TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH ** FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. ** THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. ** ATERIALS:** ** TEEL MUST CONFIRMED WITH IS 1786 ** RADE OF CONCRETE: M 25 & GRADE OF STEEL: Fe500 ** MENT: ORDINARY PORTLAND & SAND: MEDIUM COARSE ** ONE CHIPS: 20 MM. DOWN GRADED THER DETAILS AS PER ARCHITECT OR ENGINEER - IN - CHARGE ** CUP BOARD & LOFT FIRST FLOOR	PROJECT:- PROJECT:- PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSE COMPLYING TITLE:- PROPOSE LOCATION DRAWING SH DEALT: P.M. DATE: 23.04 ALL DIMENSION Architectural Costable THIS DRAWING INTHOUT PRIOR BUILDING PRIOR DATED - 13/0 VALID UPTO	O HAS INSPECT AT THE EXISTIND ON STRUCTION ON STRUCTION OF THE EXISTIND ON STRUCTION ON PLAN, SEPTIME TO THE EXISTIND ON THE EXISTIND ON THE EXISTIND ON THE EXISTIND ON THE EXISTIND OF TH	ROUND - ILDING A HATA, K INDER BO OF K.M.O N NO. 80/MA ILCINESS OF COLLAGE; THE ARCHITE 202203002	FOUR STOREMISE OLKATA 70 OC-4/3R-7/2013 AN, EXISTING & S.U.G.W.R OTHERWISE ME	Structura THE SOIL INVILLE TO CARRY STEM PROPOSITION FOR VIEW. NAME OF GEMR. SANTOSE DRIED [15. S NO. P18 00 010, WAI 1 [K. M. C. 7, DATED - 31.0 G PLAN, SITE SCALE 1 (UNLESS OTENTIONED) H I T E C ABASAN, DF BLO collage architects DN, CHANGES, DE TRARY THIS WILL	ESTIGATION TO THE LOAD COED THEREIN IS EO-TECHNICAL H KUMAR CHA (G.T. I / 16) 450 HEIGI 6, C I T SC RD NO. 03 BLDG. RL 01.2018 FOR R E PLAN, E PLAN, C T S CCK), KOLKATA ELITION S IS NO EVIATIONS IS NO	THEREIN. IT IS DMING FRO THE IS SAFE AND LENGINEER AKRABORTY HT] CH IV M, 33, JLE 2009. ULE 62 & 77. N NTIONED)	
** 300 LVL.' TO THE FINISHED GROUND FLOOR LVL. ** TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH ** FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. ** THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. ** ATERIALS:** ** TEEL MUST CONFIRMED WITH IS 1786 ** RADE OF CONCRETE: M 25 & GRADE OF STEEL: Fe500 ** MENT: ORDINARY PORTLAND & SAND: MEDIUM COARSE ** ONE CHIPS: 20 MM. DOWN GRADED THER DETAILS AS PER ARCHITECT OR ENGINEER - IN - CHARGE ** CUP BOARD & LOFT FIRST FLOOR	PROJECT:- PROJECT:- PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSE COMPLYING TITLE:- PROPOSE LOCATION DRAWING SH DEALT: P.M. DATE: 23.04 ALL DIMENSION Architectural Costable THIS DRAWING INTHOUT PRIOR BUILDING PRIOR DATED - 13/0 VALID UPTO	O HAS INSPECT AT THE EXISTIND ON STRUCTION ON STRUCTION OF THE EXISTIND ON STRUCTION ON PLAN, SEPTIME TO THE EXISTIND ON THE EXISTIND ON THE EXISTIND ON THE EXISTIND ON THE EXISTIND OF TH	ROUND - ILDING A HATA, K INDER BO OF K.M.O N NO. 80/MA ILCINESS OF COLLAGE; THE ARCHITE 202203002	FOUR STOREMISE OLKATA 70 OC-4/3R-7/2013 AN, EXISTING & S.U.G.W.R OTHERWISE ME	Structura THE SOIL INVILLE TO CARRY STEM PROPOSITION FOR VIEW. NAME OF GEMR. SANTOSE DRIED [15. S NO. P18 00 010, WAI 1 [K. M. C. 7, DATED - 31.0 G PLAN, SITE SCALE 1 (UNLESS OTENTIONED) H I T E C ABASAN, DF BLO collage architects DN, CHANGES, DE TRARY THIS WILL	ESTIGATION TO THE LOAD COED THEREIN IS EO-TECHNICAL H KUMAR CHA (G.T. I / 16) 450 HEIGI 6, C I T SC RD NO. 03 BLDG. RL 01.2018 FOR R E PLAN, E PLAN, C T S CCK), KOLKATA ELITION S IS NO EVIATIONS IS NO	THEREIN. IT IS DMING FRO THE IS SAFE AND LENGINEER AKRABORTY HT] CH IV M, 33, JLE 2009. ULE 62 & 77. N NTIONED)	
** 300 LVL.' TO THE FINISHED GROUND FLOOR LVL. ** TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH ** FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. ** THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. ** ATERIALS:** ** TEEL MUST CONFIRMED WITH IS 1786 ** RADE OF CONCRETE: M 25 & GRADE OF STEEL: Fe500 ** MENT: ORDINARY PORTLAND & SAND: MEDIUM COARSE ** ONE CHIPS: 20 MM. DOWN GRADED THER DETAILS AS PER ARCHITECT OR ENGINEER - IN - CHARGE ** CUP BOARD & LOFT FIRST FLOOR	PROJECT:- PROJECT:- PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSE COMPLYING TITLE:- PROPOSE LOCATION DRAWING SH DEALT: P.M. DATE: 23.04 ALL DIMENSION Architectural Costable THIS DRAWING INTHOUT PRIOR BUILDING PRIOR DATED - 13/0 VALID UPTO	O HAS INSPECT AT THE EXISTIND ON STRUCTION ON STRUCTION OF THE EXISTIND ON STRUCTION ON PLAN, SEPTIME TO THE EXISTIND ON THE EXISTIND ON THE EXISTIND ON THE EXISTIND ON THE EXISTIND OF TH	ROUND - ILDING A HATA, K INDER BO OF K.M.O N NO. 80/MA ILCINESS OF COLLAGE; THE ARCHITE 202203002	FOUR STOREMISE OLKATA 70 OC-4/3R-7/2013 AN, EXISTING & S.U.G.W.R OTHERWISE ME	Structura THE SOIL INVILLE TO CARRY STEM PROPOSITION FOR VIEW. NAME OF GEMR. SANTOSE DRIED [15. S NO. P18 00 010, WAI 1 [K. M. C. 7, DATED - 31.0 G PLAN, SITE SCALE 1 (UNLESS OTENTIONED) H I T E C ABASAN, DF BLO collage architects DN, CHANGES, DE TRARY THIS WILL	ESTIGATION TO THE LOAD COED THEREIN IS EO-TECHNICAL H KUMAR CHA (G.T. I / 16) 450 HEIGI 6, C I T SC RD NO. 03 BLDG. RL 01.2018 FOR R E PLAN, E PLAN, C T S CCK), KOLKATA ELITION S IS NO EVIATIONS IS NO	THEREIN. IT IS DMING FRO THE IS SAFE AND L ENGINEER AKRABORTY HT] CH IV M, 33, ULE 2009. ULE 62 & 77. N NTIONED)	
** 300 LVL.' TO THE FINISHED GROUND FLOOR LVL. ** TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH **.FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. **.THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. **ATERIALS :- **TEEL MUST CONFIRMED WITH IS 1786 **RADE OF CONCRETE :- M 25 & GRADE OF STEEL :- Fe500 **SMENT :- ORDINARY PORTLAND &, SAND :- MEDIUM COARSE **TONE CHIPS :- 20 MM. DOWN GRADED **TONE CHIPS :- 20 MM. DOWN GRADED **THER DETAILS AS PER ARCHITECT OR ENGINEER - IN - CHARGE **CUP BOARD & LOFT AREA :- **FLOOR MARK CUP BOARD LOFT **FIRST FLOOR 4.263 SQ.M. 0.871 SQ.M. **SECOND FLOOR 4.263 SQ.M. 0.871 SQ.M. **THIRD FLOOR 4.263 SQ.M. 0.871 SQ.M. **TOTAL 17.052 SQ.M. 3.484 SQ.M. **DOOR & WINDOW SCHEDULE :- **MARKED TYPE SILL HEIGHT FROM FLOOR FROM FL. **D1 SOLID FLUSH 2100 1050 X 2100 **D2 SOLID FLUSH 2100 900 X 2100 **D3 SOLID FLUSH 2100 AS PER DWG. **W1 GLAZED 750 2100 1350 X 1350 **W2 GLAZED 750 2100 1500 X 1350 **W3 GLAZED 1100 2100 900 X 1000	PROJECT:- PROJECT:- PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSE COMPLYING TITLE:- PROPOSE LOCATION DRAWING SH DEALT: P.M. DATE: 23.04 ALL DIMENSION Architectural Costable THIS DRAWING INTHOUT PRIOR BUILDING PRIOR DATED - 13/0 VALID UPTO	O HAS INSPECT AT THE EXISTIND ON STRUCTION ON STRUCTION OF THE EXISTIND ON STRUCTION ON PLAN, SEPTIME TO THE EXISTIND ON THE EXISTIND ON THE EXISTIND ON THE EXISTIND ON THE EXISTIND OF TH	ROUND - ILDING A HATA, K INDER BO OF K.M.O N NO. 80/MA ILCINESS OF COLLAGE; THE ARCHITE 202203002	FOUR STOREMISE OLKATA 70 OC-4/3R-7/2013 AN, EXISTING & S.U.G.W.R OTHERWISE ME	Structura THE SOIL INVILLE TO CARRY STEM PROPOSITION FOR VIEW. NAME OF GEMR. SANTOSE DRIED [15. S NO. P18 00 010, WAI 1 [K. M. C. 7, DATED - 31.0 G PLAN, SITE SCALE 1 (UNLESS OTENTIONED) H I T E C ABASAN, DF BLO collage architects DN, CHANGES, DE TRARY THIS WILL	ESTIGATION TO THE LOAD COED THEREIN IS EO-TECHNICAL H KUMAR CHA (G.T. I / 16) 450 HEIGI 6, C I T SC RD NO. 03 BLDG. RL 01.2018 FOR R E PLAN, E PLAN, C T S CCK), KOLKATA ELITION S IS NO EVIATIONS IS NO	THEREIN. IT IS DMING FRO THE IS SAFE AND L ENGINEER AKRABORTY HT] CH IV M, 33, ULE 2009. ULE 62 & 77. N NTIONED)	
** 300 LVL.' TO THE FINISHED GROUND FLOOR LVL. ** TREAD WIDTH 250 EACH & RISER HEIGHT IS 160.526 EACH **.FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. & THICKNESS OF THE SLAB SHALL BE 100 MM. **.THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. **ATERIALS :- **TEEL MUST CONFIRMED WITH IS 1786 **RADE OF CONCRETE :- M 25 & GRADE OF STEEL :- Fe500 **SMENT :- ORDINARY PORTLAND &, SAND :- MEDIUM COARSE **TONE CHIPS :- 20 MM. DOWN GRADED **TONE CHIPS :- 20 MM. DOWN GRADED **THER DETAILS AS PER ARCHITECT OR ENGINEER - IN - CHARGE **CUP BOARD & LOFT AREA :- **FLOOR MARK CUP BOARD LOFT **FIRST FLOOR 4.263 SQ.M. 0.871 SQ.M. **SECOND FLOOR 4.263 SQ.M. 0.871 SQ.M. **THIRD FLOOR 4.263 SQ.M. 0.871 SQ.M. **TOTAL 17.052 SQ.M. 3.484 SQ.M. **DOOR & WINDOW SCHEDULE :- **MARKED TYPE SILL HEIGHT FROM FLOOR FROM FL. **D1 SOLID FLUSH 2100 1050 X 2100 **D2 SOLID FLUSH 2100 900 X 2100 **D3 SOLID FLUSH 2100 AS PER DWG. **W1 GLAZED 750 2100 1350 X 1350 **W2 GLAZED 750 2100 1500 X 1350 **W3 GLAZED 1100 2100 900 X 1000	PROJECT:- PROJECT:- PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSED COSTABLE IN ALL PROPOSE COMPLYING TITLE:- PROPOSE LOCATION DRAWING SH DEALT: P.M. DATE: 23.04 ALL DIMENSION Architectural Costable THIS DRAWING INTHOUT PRIOR BUILDING PRIOR DATED - 13/0 VALID UPTO	O HAS INSPECT AT THE EXISTIND ON STRUCTION ON STRUCTION OF THE EXISTIND ON STRUCTION ON PLAN, SEPTIME TO THE EXISTIND ON THE EXISTIND ON THE EXISTIND ON THE EXISTIND ON THE EXISTIND OF TH	ROUND - ILDING A HATA, K INDER BO OF K.M.O N NO. 80/MA ILCINESS OF COLLAGE; THE ARCHITE 202203002	FOUR STOREMISE OLKATA 70 OC-4/3R-7/2013 AN, EXISTING & S.U.G.W.R OTHERWISE ME	Structura THE SOIL INVILLE TO CARRY STEM PROPOSITION FOR VIEW. NAME OF GEMR. SANTOSE DRIED [15. S NO. P18 00 010, WAI 1 [K. M. C. 7, DATED - 31.0 G PLAN, SITE SCALE 1 (UNLESS OTENTIONED) H I T E C ABASAN, DF BLO collage architects DN, CHANGES, DE TRARY THIS WILL	ESTIGATION TO THE LOAD COED THEREIN IS EO-TECHNICAL H KUMAR CHA (G.T. I / 16) 450 HEIGI 6, C I T SC RD NO. 03 BLDG. RL 01.2018 FOR R E PLAN, E PLAN, C T S CCK), KOLKATA ELITION S IS NO EVIATIONS IS NO	THEREIN. IT IS DMING FRO THE IS SAFE AND L ENGINEER AKRABORTY HT] CH IV M, 33, JLE 2009. ULE 62 & 77. N NTIONED)	
** 300 LLV.** TO THE FINISHED GROUND FLOOR IV.** TREAD WIDTH 250 EACH A RISER TIEGHT IS 1603.56 EACH FLOOR TO SLAB HEIGHT SHALL BE 3050 MM. A THICKNESS OF THE SLAB SHALL BE 100 MM. THEREFORE, CLEAR HEIGHT OF EACH FLOOR SHALL BE 2950 MM. **XTERIALS.** **ELE MUST CONFIRMED WITH IS 1786 ** TABLE OF CONCRETE: M 25 & GRADE OF STEEL - Fe500 **MENT : ORDINARY PORTLAND & SAND : MEDIUM COARSE **ORDINARY PORTLAND & SAND : MEDIUM COARSE **DETAILS AS PER ARCHITECT OR ENGINEER - IN - CHARGE **LOOR MARKE CUP BOARD LOFT **FIRST FLOOR	UNDERSIGNED CERTIFIED TH/ PROPOSED CO STABLE IN ALL PROJECT:- PROFINE AS PER COMPLYING TITLE :- PROPOSE LOCATION DRAWING SH DEALT : P.MC DATE : 23.04 ALL DIMENSIO Architectural Co 1486 THIS DRAWING I WITHOUT PRIO BUILDING PI DATED - 13/0 VALID UPTO PLAN CASE	O HAS INSPECT AT THE EXISTIN ONSTRUCTION ONSTRUCTION ON PLAN ON PLAN ONDAL ONDAL ONDAL ONS ARE IN M.M ONSUITANTS: A PROPERTY OF OR INTIMATION OF ERMIT NO.: 06/2022 O - 12/06/2023 SPA	ROUND - AND THE FOOM GEO - TE ROUND - BLOING A BHATA, K INDER BO OF K.M. IN NO. 80/MA FLOOR PL TIC TANK, I. (UNLESS OF COLLAGE; FOOLLAGE; FOOLLAGE; THE ARCHITE 202203002 7 80015 ACE FOR	FOUR STOREMISE OLKATA 70 OROUGH III AN, EXISTING & S.U.G.W.R OTHERWISE MEDITAL SIDE OF THE PURBA A 100 C 6909, E-MAIL: ANY MODIFICATION OF THE CONTROL OF	THE SOIL INVILE TO CARRY STEM PROPOSITION FOR VIEW. NAME OF GEMR. SANTOSI ORIED [15. S NO. P18. O 010, WAI I [K. M. C. O & K.M.C. O & K.M.C. O ATED - 31.0 G PLAN, SITE SCALE 1 (UNLESS OTH NTIONED) H I T E C ABASAN, DF BLC collage architects ON, CHANGES, DE TRARY THIS WILL GNATURE	ESTIGATION TO THE LOAD CO ED THEREIN IS CO-TECHNICAL H KUMAR CHAR (G.T. I / 16) 450 HEIGI 6, C I T SC RD NO. 03 BLDG. RU 1.2018 FOR R PLAN, 1 100 HERWISE MEN CK I, KOLKATA Linfo@gmail.com EVIATIONS IS NO. BE TREATED A	THEREIN. IT IS DMING FRO THE S SAFE AND LENGINEER AKRABORTY HT] CH IV M, 33, JLE 2009. ULE 62 & 77. N NTIONED) A 700 107, INDIA 100 PERMISSIBLE ACT.	