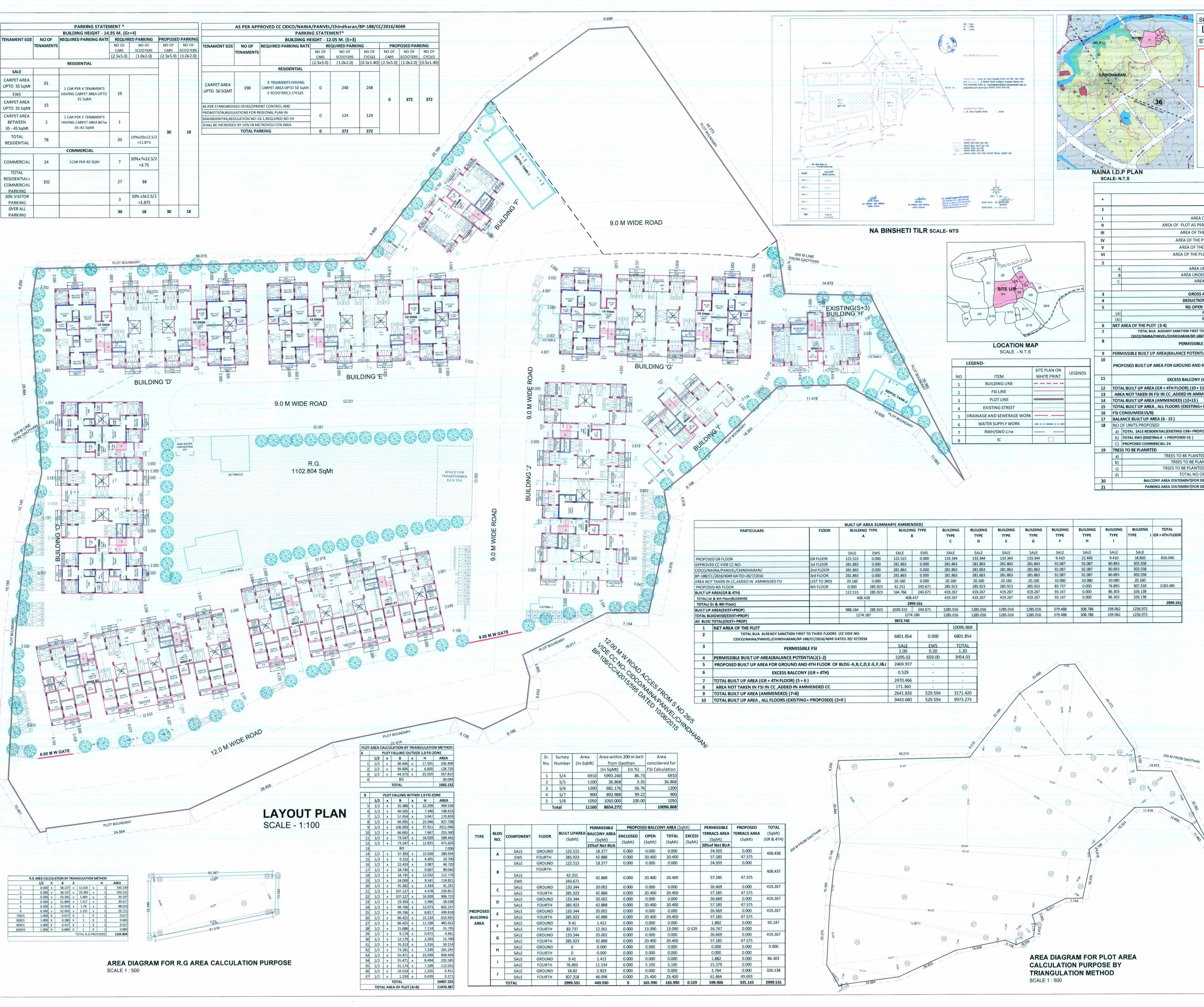
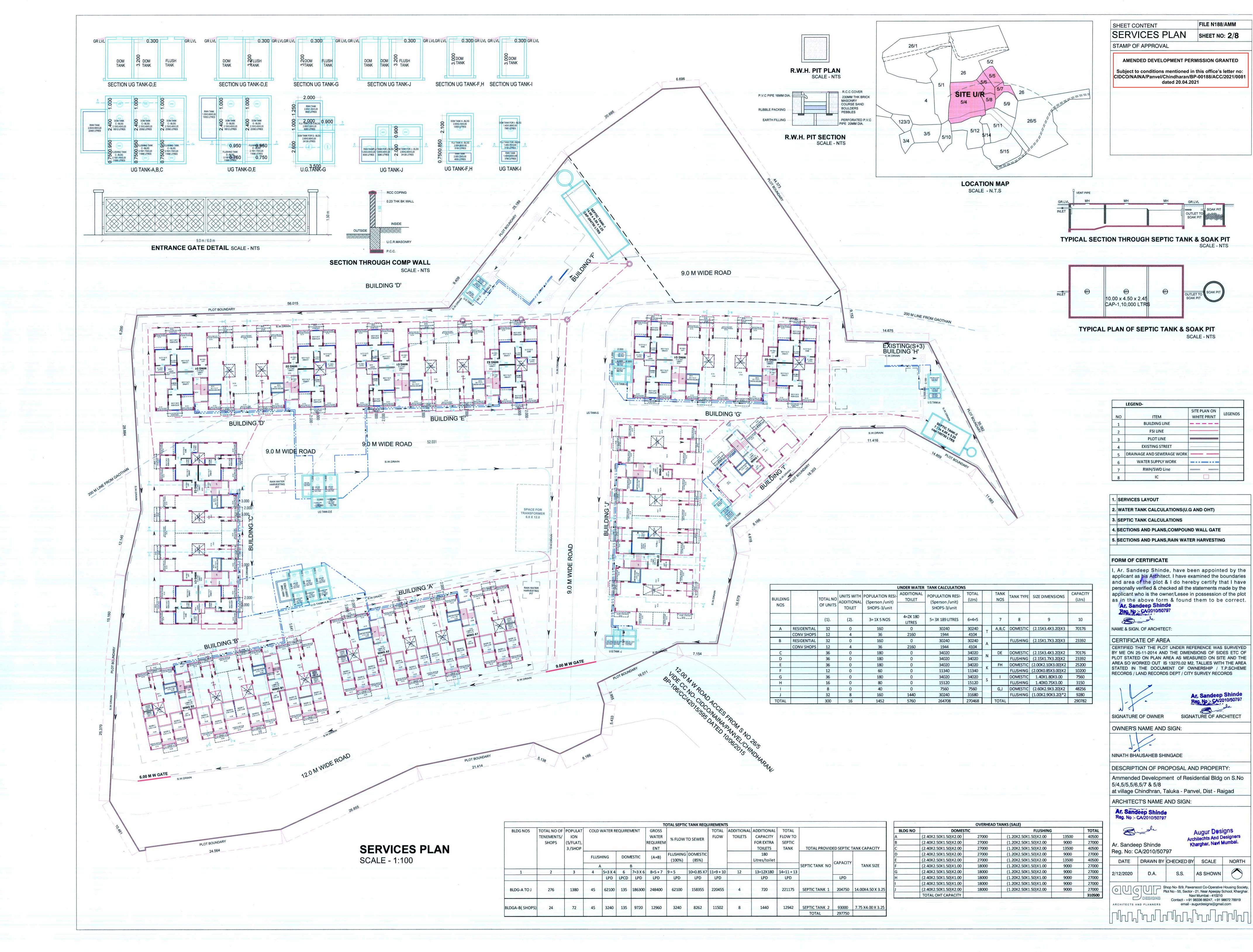
		PARKING STATEN	IENT *					AS PER APP	ROVED CC CIDCO/NAINA	/PANVEL	/C
		BUILDING HEIGHT - 14.	95 M. (G	r+4)					PARKIN	IG STATE	ME
TENAMENT SIZE	NO OF	REQUIRED PARKING RATE	REQUIE	RED PARKING	PROPOSE	D PARKING			BUILDING HI	EIGHT - 12	2.0
	TENAMENTS		NO OF CARS	NO OF SCOOTERS	NO OF CARS	NO OF SCOOTERS	TENAMENT SIZE	NO OF TENAMENTS	REQUIRED PARKING RATE	RE NO OF	Q
			(2.5x5.0)	(1.0x2.0)	(2.5x5.0)	(1.0x2.0)		TENANENTS		CARS	
		RESIDENTIAL								(2.5x5.0)	
SALE					1				RESIDENTIAL		_
CARPET AREA UPTO 35 SqMt	61	1 CAR PER 4 TENAMENTS					CARPET AREA	198	4 TENAMENTS HAVING CARPET AREA UPTO 50 SqMt	0	
EWS		HAVING CARPET AREA UPTO	19				UPTO 50 SQMT		5 SCOOTERS,5 CYCLES		
CARPET AREA	15	35 SqMt					AS PER STANDARDI				
UPTO 35 SqMt							PROMOTION, REGU				
CARPET AREA		1 CAR PER 2 TENAMENTS							6.1,REQUIRED NO OF	0	
BETWEEN	2	HAVING CARPET AREA BETW	1						TROPOLITON AREA		
35 - 45 SqMt		35-45 SqMt			30	18		TOTAL PA	RKING	0	
TOTAL RESIDENTIAL	78		20	10%x20x12.5/2 =11.875							
	1	COMMERCIAL]						
COMMERCIAL	24	1CAR PER 40 SQM	7	10%x7x12.5/2 =3.75							
TOTAL RESIDENTIAL+ COMMERCIAL	102		27	16							
PARKING 10% VISITOR PARKING			3	10% x3x2.5/2 =1.875	-						
OVER ALL PARKING			30	18	30	18					



SHEET CONTENT	FILE N188/AM
LAY OUT PLAN	SHEET NO: 1
STAMP OF APPROVAL	

AMENDED DEVELOPMENT PERMISSION GRANTED Subject to conditions mentioned in this office's letter no: CIDCO/NAINA/Panvel/Chindharan/BP-00188/ACC/2021/0081 dated 20.04.2021

				PF	ROFORMA-1								
*				AR	REA STATEMENT			AREA IN SQ.M					
1													
I				and the second second second second	PLOT (AS PER 7/12)			11160.000					
					JREMENT PLAN NA TILR (REVISE	ED)		11308.000					
					AS PER PHYSICAL SURVEY	13270.02 11160							
V					CONSIDERED(LEAST OF I,ii,iii) T (WITHIN 200M GAOTHAN)								
VI					DUTSIDE 200M GAOTHAN) (iv-v)								
2								0.000					
	AB				VIDENING EXISTING ROAD OSED ROAD (MNC CORRIDOR)			0.000					
	C				R RESERVATION, IF ANY			0.000					
2					OTAL A+B+C F THE PLOT (1(IV) -2)			0.000					
3	-		and the second se		MENITY SPACE(5% OF 3)			NA					
5			RG		REQUIRED (10% OF 3))			1000 000					
	(a) (b)				N SPACE REQUIRED			1009.686 1112.804					
6		AREA OF THE PL						10096.868					
7			UA ALREADY SANCTION		LOORS (CC VIDE NO- /4049 DATED 20/ 07/2016	6801.854	0.000	6801.854					
8			PERM	SSIBLE FSI	1	SALE 1.00	EWS 0.20	1.20					
9	PERM	AISSIBLE BUILT U	JP AREA(BALANCE PO	TENTIAL)(6-7)	3295.02	659.00	3954.03					
10	PRO				OR OF BLDG-A,B,C,D,E.G,F,I&J	2469.937							
	PRO	POSED BUILT UP	PAREA FOR GROUND	AND 4TH FLO		2409.937							
11			EXCESS BAL	ONY (GR+4T	H)	0.529		-					
12	TOTA	L BUILT UP ARE	A (GR + 4TH FLOOR)	10+11)		2470.466	-						
13	_		N FSI IN CC, ADDED IN	Contract in the second s	СС	171.360 2641.826	- 529.594	- 3171.420					
14 15			A (AMMENDED) (12- A , ALL FLOORS (EXIS		SED) (7+14)	2641.826 9443.680	529.594 529.594	9973.274					
16	FSI C	ONSUMED(15/6	5)			0.935	-	-					
17						653.20	129.41	782.61					
18		F UNITS PROPC)SED IDENTIAL(EXISTING-198-	PROPOSED-63		261.00	0.00						
	b)	TOTAL EWS (EXIS	TING-0 + PROPOSED-15			0.000	15.000	300					
19	-/	PROPOSED COMI				24	0 REQ	PROPOSE					
13	a)	S TO BE PLANKI		LANTED AGAIN	NST PLOT AREA((6)/100)		90	100					
	b)		TREES TO I	E PLANTED AC	GAINST TREES FELLED		0	0					
	c) d)				IST RG OPEN SPACE AREA		56 153	56 156					
20	u)	BALC			EFER BALCONY AREA STATEMENT)		**	**					
21		PAR	RKING AREA STATEMENT	(FOR DETAILS R	EFER PARKING AREA STATEMENT)		*	*					
				C	CONTENT OF SHEET								
					1								
				1	LAYOUT PLAN								
				2	2. SITE PLAN								
B	UILDING	The second s	TOTAL GR + 4TH FLOOR	3	3. TILR LINE DIAGRAM & CALCULATION FOR LAYOUT PURPOS								
	TYPE		GR+4IH FLOOR	4	OPEN SPACE LINE DIAG	RAM AND CA	LCULATION	1					
-	CALE	CALE				DV/							
	SALE 9.410	SALE 18.820	816.046	5	5. BUILT UP AREA SUMMA	RY							
1944	80.893	303.558		e	5. PARKING AREA STATEM	ENT							
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the second second	1.1.1.2.2.2.2.	///////////////////////////////////////		7	7. TENEMENT AREA STATE	MENT							
	10.080	20.160											
1	10.080 76.893 86.303		2183.485		7. TENEMENT AREA STATE 3. SANCTION IDP,LOCATIO		ISED TILR N	IAP					
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14 Press	76.893 86.303 86.303 339.062 339.062	20.160 307.318 326.138 326.138 1256.972 1	2999.531 2999.531 200 M FROM GAC 4.675 13 200 M FROM GAC		B. SANCTION IDP,LOCATIC CORM OF CERTIFICATE , Ar. Sandeep Shinde, applicant as his Architect and area of the plot & bersonally verified & check applicant who is the owner as in the above form Ar. Sandeep Shinder Reg. No :- CA/2010/5079 WAME & SIGN. OF ARCHITECT CERTIFICATE OF AREA CERTIFICATE OF AREA CERTIFICATE OF AREA CERTIFICATE ON PLAN ARE AREA SO WORKED OUT IS 15 STATED IN THE DOCUMEN CONNER'S NAME AND S SIGNATURE OF OWNER OWNER'S NAME AND S NINATH BHAUSAHEB SHIN DESCRIPTION OF PROI Ammended Development 5/4,5/5,5/6,5/7 & 5/8 at village Chindhran, Tal ARCHITECT'S NAME AND CESCRIPTION OF PROI AMMENDES NAME AND S ARCHITECT'S NAME AND CESCRIPTION OF PROI AMMENDES NAME AND S CARCHITECT'S NAME AND CESCRIPTION OF PROI AMMENDES NAME AND S CONSTRUCTION OF PROI CONSTRUCTION OF PROI CONSTRUCTION OF PROI AMMENDES NAME AND S CONSTRUCTION OF PROI CONSTRUCTION OF PROI AMMENDES NAME AND S CONSTRUCTION OF PROI CONSTRUCTION OF P	Archi An PLAN, REV have been have been have exart l do hereby and the start ar/Lesee in p a found the start bill a As MEASU bill Ar. S Reg. SIGNAT SIGN: Ar. S Reg. Ar. S Reg. SIGNAT	n appoint nined the b y certify th atements m possession nem to be RENCE WAS ONS OF SID JRED ON SIT FALLIES WITH IERSHIP / URVEY RECO Sandeep S No - CA/201 CURE OF AR URE OF AR O PROPER ential Bldg el, Dist - Ra	ed by the boundaries hat I have of the plote of the plote of the plote e correct DES ETC OF E AND THE H THE ARE/ DRDS Shinde 0/50797 CHITECT CHITECT					
14 Press	76.893 86.303 86.303 339.062 339.062	20.160 307.318 326.138 326.138 1256.972 1	2999.531 2999.531 200 M FROM GAC 4.675 13 200 M FROM GAC	F I a a K a a N C C E F A S F I A A A A A A A A A A A A A A A A A A	A. Sanction IDP,LOCATIC CORM OF CERTIFICATE , Ar. Sandeep Shinde, applicant as his Architect and area of the plot & bersonally verified & check applicant who is the owner as in the above form Ar. Sandeep Shinde Reg. No :- CA/2010/5079 WAME & SIGN. OF ARCHITECT CERTIFICATE OF AREA CERTIFICATE OF AREA CERTIFICATE ON PLAN ARE AREA SO WORKED OUT IS 15 STATED IN THE DOCUMEN AREA SO WORKED OUT IS 15 STATED IN THE DOCUMEN SIGNATURE OF OWNER OWNER'S NAME AND S UNATH BHAUSAHEB SHIN DESCRIPTION OF PROD Ammended Developmen 5/4,5/5,5/6,5/7 & 5/8 at village Chindhran, Tal ARCHITECT'S NAME AND ARCHITECT'S NAME AND ARC	Arching A PLAN, REV	n appoint nined the b y certify th atements m possession nem to be RENCE WAS ONS OF SID JRED ON SIT FALLIES WITH IERSHIP / URVEY RECO Sandeep S No - CA/201 CURE OF AR URE OF AR O PROPER ential Bldg el, Dist - Ra	ed by the boundaries hat I have ade by the of the plot e correct S SURVEYED ES ETC OF E AND THE H THE AREA DRDS Shinde 0/50797 CHITECT CHITECT					
	76.893 86.303 86.303 339.062 339.062	20.160 307.318 326.138 326.138 1256.972 1	2999.531 2999.531 200 M FROM GAC 4.675 13 200 M FROM GAC		SANCTION IDP,LOCATIO SORM OF CERTIFICATE Ar. Sandeep Shinde, applicant as his Architect and area of the plot & bersonally verified & check applicant who is the owner as in the above form Ar. Sandeep Shinde Reg. No :- CA/2010/5079 WAME & SIGN. OF ARCHITECT CERTIFIED THAT THE PLOT SY ME ON 25-11-2014 AND PLOT STATED ON PLAN ARE ASO WORKED OUT IS STATED IN THE DOCUMEN AREA SO WORKED OUT IS STATED IN THE DOCUMEN SIGNATURE OF OWNER OWNER'S NAME AND S ARCHITECT'S NAME AND S ARCHITECT'S NAME AND S ARCHITECT'S NAME AND SIGNATURE OF OWNER ARCHITECT'S NAME AND	Ar. S Ar. S Reg. SIGNAT SIGN: Ar. S Reg. Ar. S Ar. S	n appoint nined the b y certify th atements m oossession nem to be RENCE WAS ONS OF SIE JRED ON SIT TALLIES WITH IERSHIP / URVEY RECO Sandeep S No - CA/201 CURE OF AR O PROPER ential Bldg el, Dist - Ra D PROPER ential Bldg el, Dist - Ra SCALE AS SHOWN oot Co-Operative 1, Near Apeejay Mumbai - 410210	ed by the boundaries hat I have of the plo correct S SURVEYED ES ETC O TE AND THI H THE ARE/ DRDS Shindê 0/50797 CHITECT CHITECT					

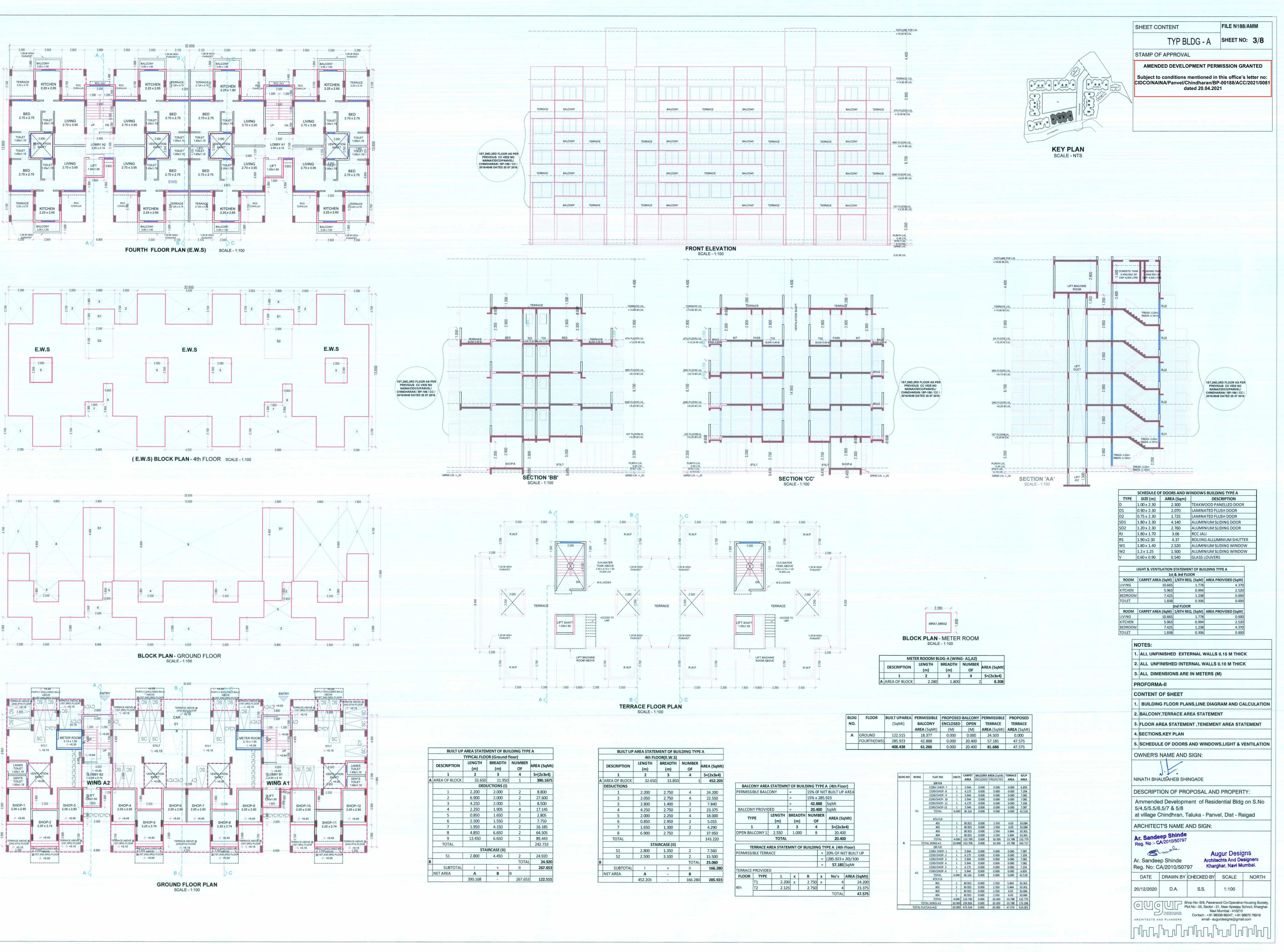


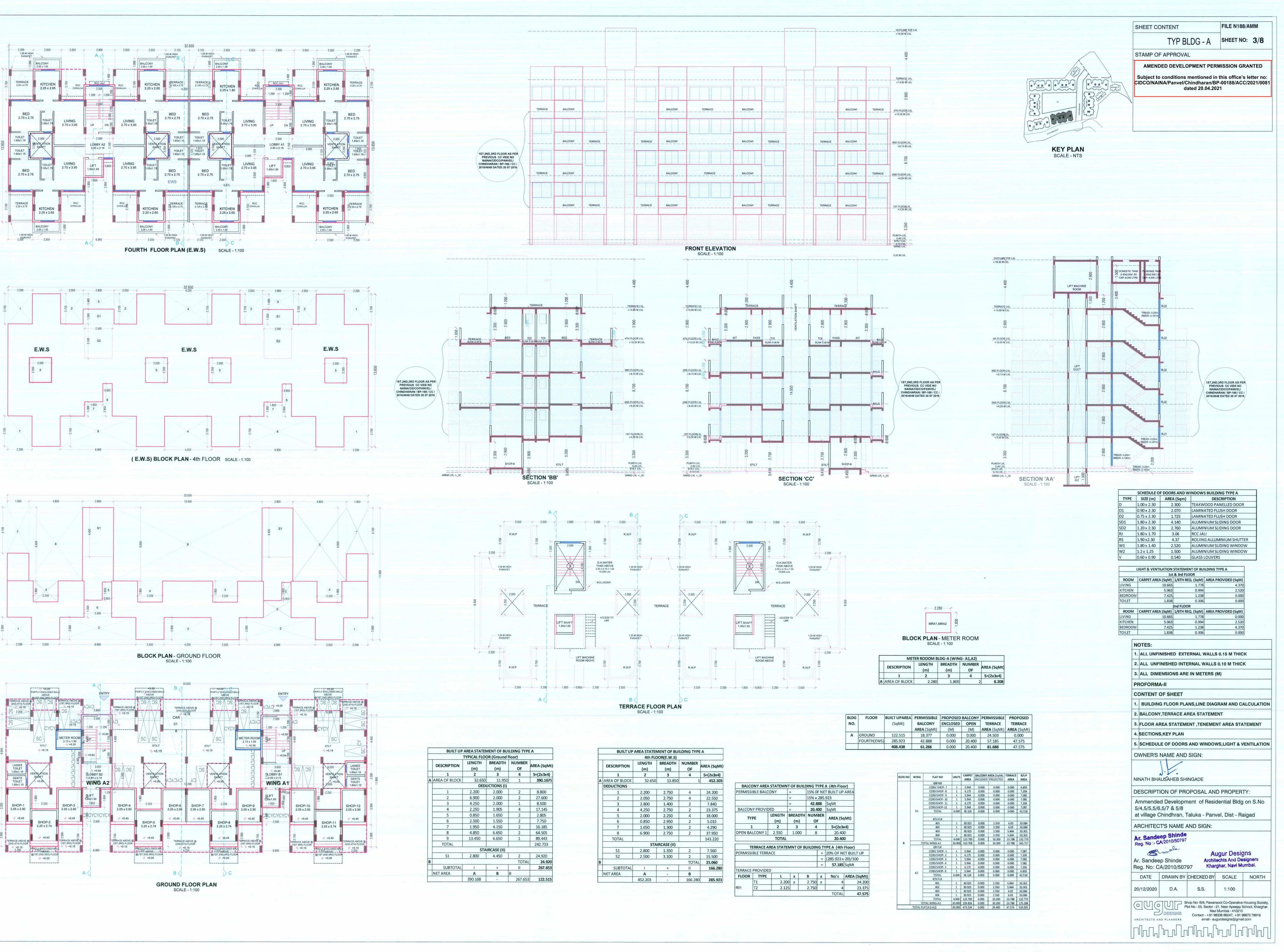
							T	OTAL SEPTIC	TANK REQ	UIREMENTS	5								OVERHEAD	TANKS (SALE)
BLDG NOS	TOTAL NO OF	POPULAT	COLD	WATER R	EQUIRE	MENT	GROSS			TOTAL	ADDITIONAL	ADDITIONAL	TOTAL				BLDG NO	DOMESTIC	3	FLUSHING
	TENEMENTS/	ION					WATER	0/ ELOW	TO SEWER	FLOW	TOILETS	CAPACITY	FLOW TO				A	(2.40X2.50X1.50)X2.00	27000	(1.20X2.50X1.50)X2.00
	SHOPS	(5/FLAT),					REQUIREM	% FLOW	IU SEWER			FOR EXTRA	SEPTIC				В	(2.40X2.50X1.50)X2.00	27000	(1.20X2.50X1.50)X2.00
		3/SHOP					ENT					TOILETS	TANK	TOTAL PROVID	DED SEPTIC	ANK CAPACITY	С	(2.40X2.50X1.50)X2.00	27000	(1.20X2.50X1.50)X2.00
			E11		DOA	IESTIC	(4.0)	FLUSHING	DOMESTIC			180					D	(2.40X2.50X1.50)X2.00	27000	(1.20X2.50X1.50)X2.00
			FLU	SHING	DON	IESTIC	(A+B)	(100%)	(85%)			Litres/toilet			CAPACITY		E	(2.40X2.50X1.50)X2.00	27000	(1.20X2.50X1.50)X2.00
				A		В								SEPTIC TANK NO	CAPACITY	TANK SIZE	F	(2.40X2.50X1.50)X1.00	18000	(1.20X2.50X1.50)X1.00
1	2	3	4	5=3 X 4	6	7=3 X 6	8=5 + 7	9 = 5	10=0.85 X7	11=9+10	12	13=12X180	14=11 + 13				G	(2.40X2.50X1.50)X2.00	18000	(1.20X2.50X1.50)X2.00
		_		LPD	LPCD	LPD	LPD	LPD	LPD	LPD		LPD	LPD		LPD		н	(2.40X2.50X1.50)X1.00	18000	(1.20X2.50X1.50)X1.00
																	I	(2.40X2.50X1.50)X1.00	18000	(1.20X2.50X1.50)X1.00
BLDG-A TO J	276	1380	45	62100	135	186300	248400	62100	158355	220455	4	720	221175	SEPTIC TANK 1	204750	14.00X4.50 X 3.25	J	(2.40X2.50X1.50)X2.00	18000	(1.20X2.50X1.50)X2.00
				-		_							-					TOTAL OHT CAPACITY	_	
BLDGA-B(SHOPS)	24	72	45	3240	135	9720	12960	3240	8262	11502	8	1440	12942	SEPTIC TANK 2	93000	7.75 X4.00 X 3.25				
								_						TOTAL	297750					

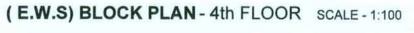
	LEGEND-		
NO	ITEM	SITE PLAN ON WHITE PRINT	LEGENDS
1	BUILDING LINE		
2	FSI LINE		
3	PLOT LINE		
4	EXISTING STREET		
5	DRAINAGE AND SEWERAGE WORK		
6	WATER SUPPLY WORK		
7	RWH/SWD Line		
8	IC		

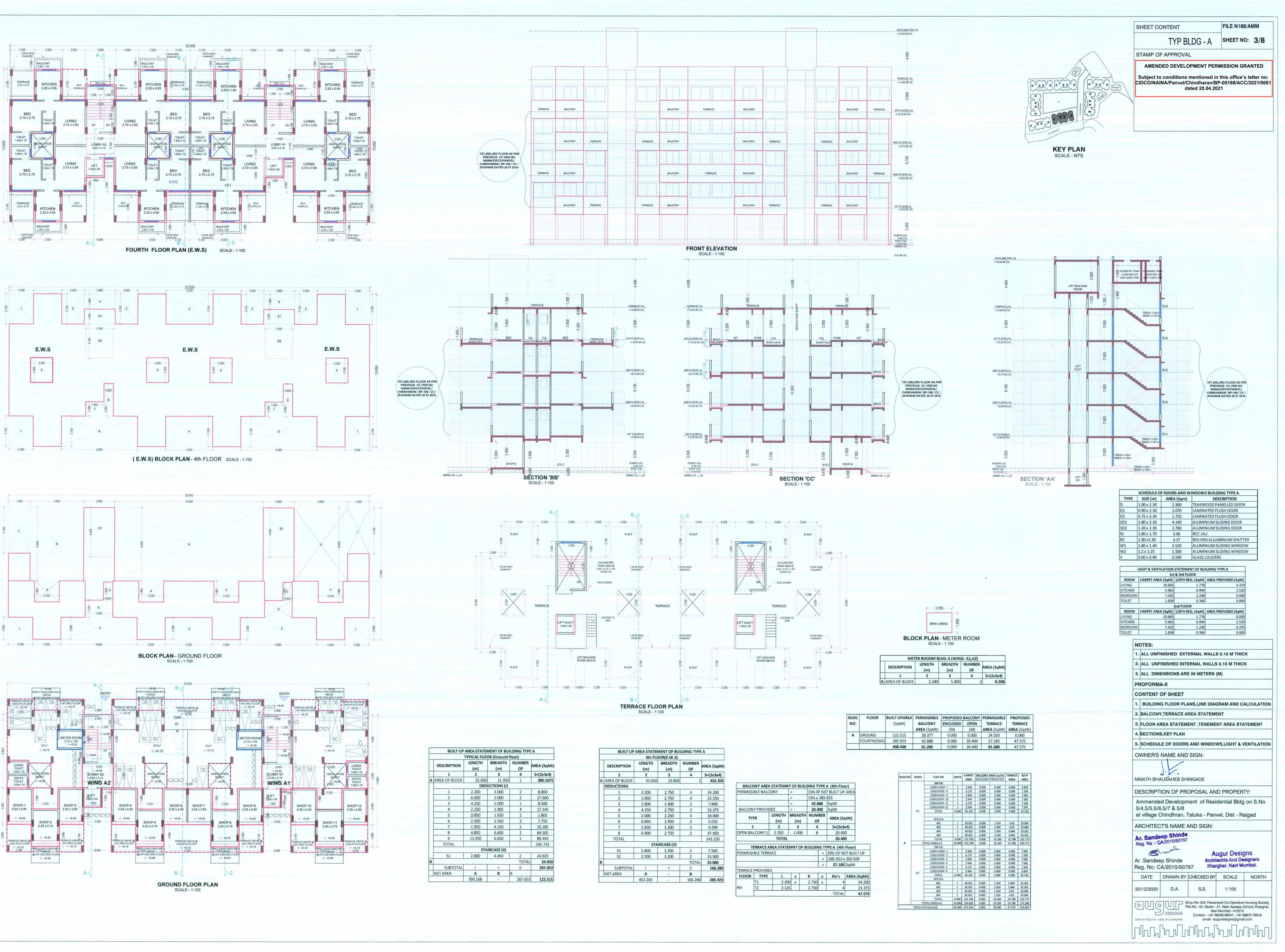
1.	SERVICES LAYOUT
2.	WATER TANK CALCULATIONS(U.G AND OHT)
з.	SEPTIC TANK CALCULATIONS

	ep Shinde A/2010/507	K	harghar, Navi M	lumbai.
DATE	DRAWN BY	CHECKED BY	SCALE	NORTH
/12/2020	D.A.	S.S.	AS SHOWN	\bigcirc
C U C	DESIGNS	lot No - 55, Sector - Nav Contact - +91 9	nsoot Co-Operative I 21, Near Apeejay Si ri Mumbai - 410210 98336 86247, +91 98 ugurdesigns@gmail	chool, Khargh 3672 78919

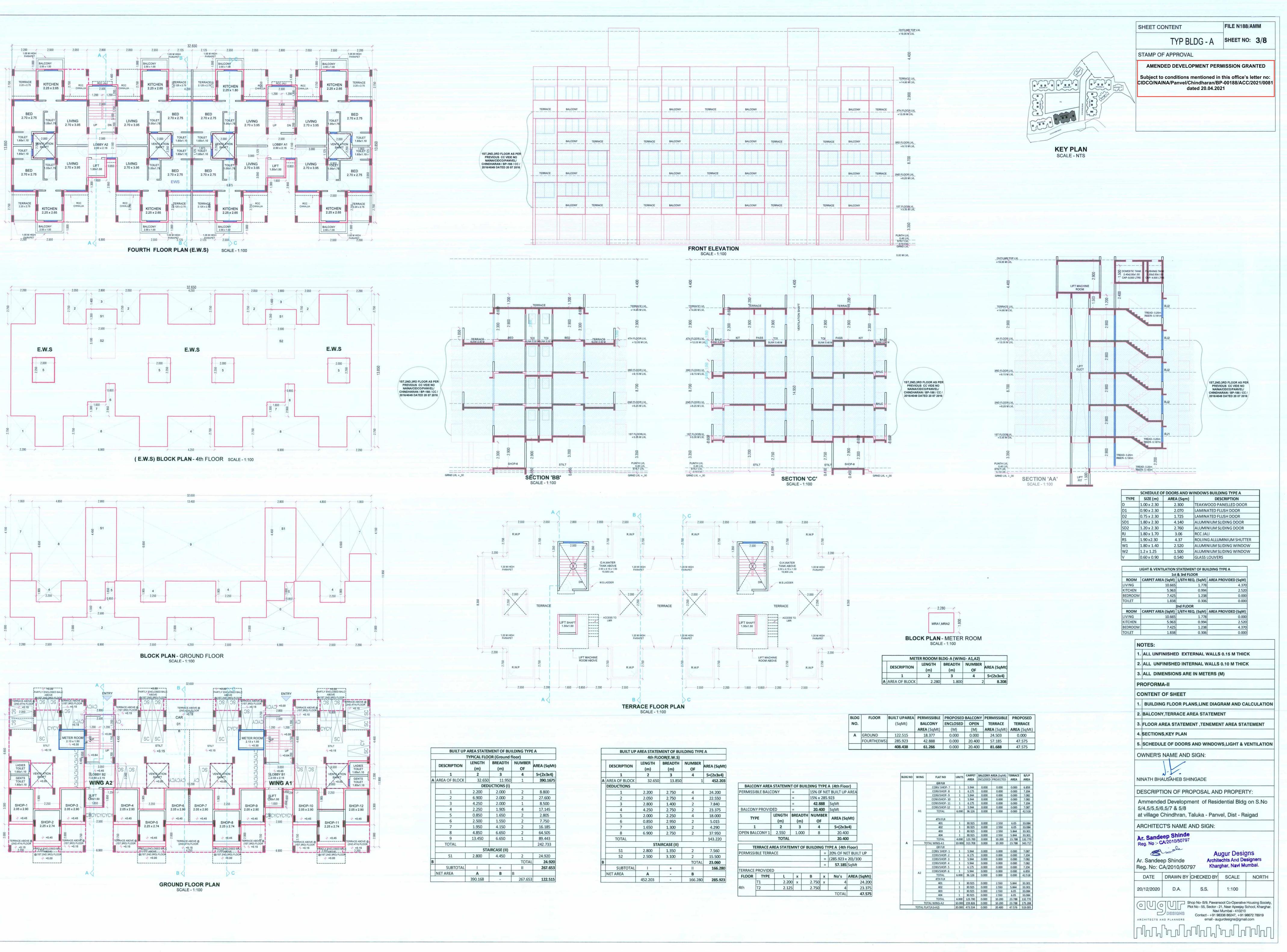










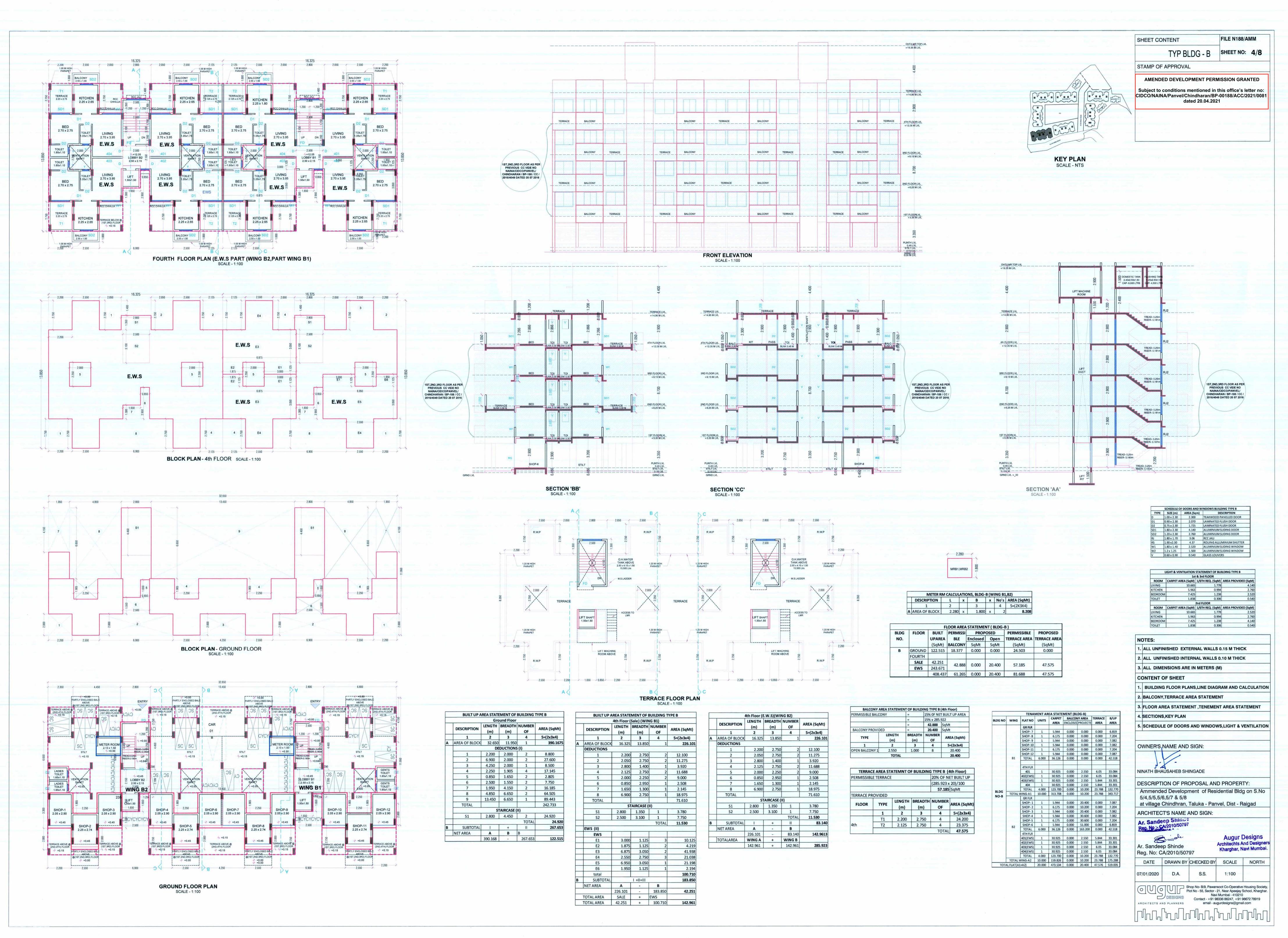


BLDG	FLOOR	BUILT UPAREA	PERMISSIBLE	PROPOSED	BALCONY	PERMISSIBLE	PROPOSED
NO.		(SqMt)	BALCONY	ENCLOSED	OPEN	TERRACE	TERRACE
			AREA (SqMt)	(M)	(M)	AREA (SqMt)	AREA (SqMt)
Α	GROUND	122.515	18.377	0.000	0.000	24.503	0.000
	FOURTH(EWS)	285.923	42.888	0.000	20.400	57.185	47.575
		408.438	61.266	0.000	20.400	81.688	47.575

.S)				
TH	NUMBER OF	AREA (SqMi		
	4	5=(2x3x4)		
850	1	452.203		
)	4	24.200		
)	4	22.550		
)	2	7.840		
)	2	23.375		
)	4	18.000		
)	2	5.015		
)	2	4.290		
)	2	37.950		
		143.220		
II)				
)	2	7.560		
)	2	15.500		
×	TOTAL	23.060		
	- 11	166.280		
	В			
	166.280	285.923		

		STATEMN	OF BU				
PERMISSIB	LE BALC	ONY	=			T BUILT UP	AREA
_			=	15% x	285	.923	
			=	42.8	388	SqMt	
BALCONY	PROVID	DED	=	20.4	100	SqMt	
түр	E	LENGTH (m)	BREADT (m)	H NUM		AREA (So	iMt)
1		2	3	4	ļ	5=(2x3)	x4)
OPEN BALC	PEN BALCONY 1 2.550			8		20.40	0
		TOTAL				20.40	0
TER	RRACEA	REA STATE	VINT OF	BUILDIN	IGT	YPEA (4th	Floor)
PERMISSIB	LE TERR	ACE			=	20% OF N	ET BUILT UP
	_				=	(285.923 x	20)/100
					=	57.185	SqMt
TERRACE P	ROVIDE	D					
FLOOR	TYPE	L	x	В	x	No's	AREA (SqM
Т	1	2.200) x	2.750	x	4	24.20
4th T	2	2.125	5	2.750		4	23.3
						TOTAL	47.5

BLDG NO	WING	FLAT NO	UNITS	CARPET	BALCONY	AREA (SqMt)	TERRACE	B/UP
blud NO	WING	FLATINO	UNITS	AREA	ENCLOSED	PROJECTED	AREA	AREA
		GR FLR						
		CONV SHOP- 7	1	5.944	0.000	0.000	0.000	6.859
		CONVSHOP- 8	1	6.175	0.000	0.000	0.000	7.204
		CONVSHOP- 9	1	5.944	0.000	0.000	0.000	7.082
		CONVSHOP- 10	1	5.944	0.000	0.000	0.000	7.082
		CONVSHOP- 11	1	6.175	0.000	0.000	0.000	7.204
		CONVSHOP-12	1	5.944	0.000	0.000	0.000	7.087
	A1	TOTAL	6.000	36.126	0.000	0.000	0.000	42.518
		4TH FLR						_
	- F	401	1	30.925	0.000	2.550	6.05	33.084
		402	1	30.925	0.000	2.550	6.05	33.084
		403	1	30.925	0.000	2.550	5.844	33.301
		404	1	30.925	0.000	2.550	5.844	33.301
		TOTAL	4.000	123.700	0.000	10.200	23.788	132.77
A	TO	TAL WING-A1	10.000	313.708	0.000	10.200	23.788	343.71
		GR FLR						
		CONV SHOP- 1	1	5.944	0.000	0.000	0.000	7.087
		CONVSHOP- 2	1	6.175	0.000	0.000	0.000	7.204
		CONVSHOP- 3	1	5.944	0.000	0.000	0.000	7.082
		CONVSHOP- 4	1	5.944	0.000	0.000	0.000	7.082
		CONVSHOP- 5	1	6.175	0.000	0.000	0.000	7.204
_	A2	CONVSHOP- 6	1	5.944	0.000	0.000	0.000	6.859
	MZ	TOTAL	6.000	36.126	0.000	0.000	0.000	42.518
		4TH FLR						
		401	1	30.925	0.000	2.550	5.844	33.301
		402	1	30.925	0.000	2.550	5.844	33.301
		403	1	30.925	0.000	2.550	6.05	33.084
		404	1	30.925	0.000	2.550	6.05	33.084
		TOTAL	4.000	123.700	0.000	10.200	23,788	132.77
	то	TAL WING-A2	10.000	159.826	0.000	10.200	23.788	175.28
	TOTAL FLA	AT(A1+A2)	20.000	473.534	0.000	20,400	47.576	519.00

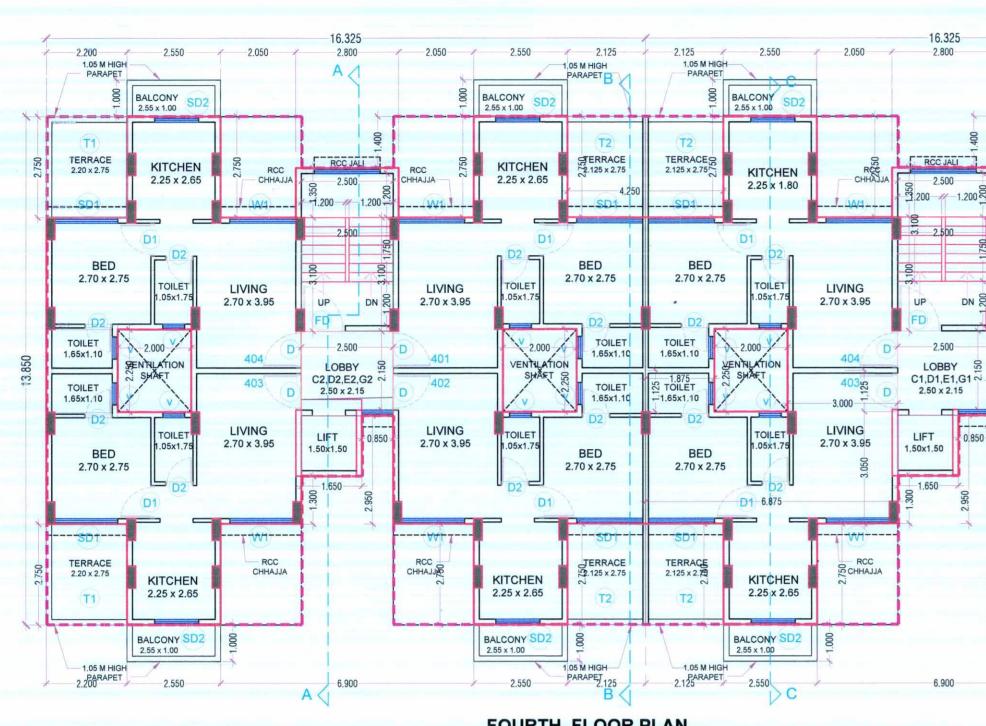


		AREA STATE	Sale) (WIN		
	DESCRIPTION	LENGTH (m)		NUMBER	A
	1	2	3	4	
A	AREA OF BLOCK	16.325	13.850	1	
	DEDUCTIONS			_	
	1	2.200	2.750	2	
	2	2.050	2.750	2	
	3	2.800	1.400	1	
	4	2.125	2.750	2	
	5	2.000	2.250	2	
	6	0.850	2.950	1	
	7	1.650	1.300	1	
	8	6.900	2.750	1	
	TOTAL				
		ST	AIRCASE (II)	
	S1	2.800	1.350	1	
	S2	2.500	3.100	1	
				TOTAL	
	EWS (II)				
	EWS				
	E1	3.000	1.125	3	
	E2	1.875	1.125	2	
	E3	6.875	3.050	2	
	E4	2.550	2.750	3	
	E5	6.950	3.050	1	
	E6	1.950	1.125	1	
	total				
В	SUBTOTAL		+ +		
	NET AREA	Α	-	В	
		226.101	-	183.850	
	TOTAL AREA	SALE	+	EWS	
	TOTAL AREA	42.251	+	100.710	

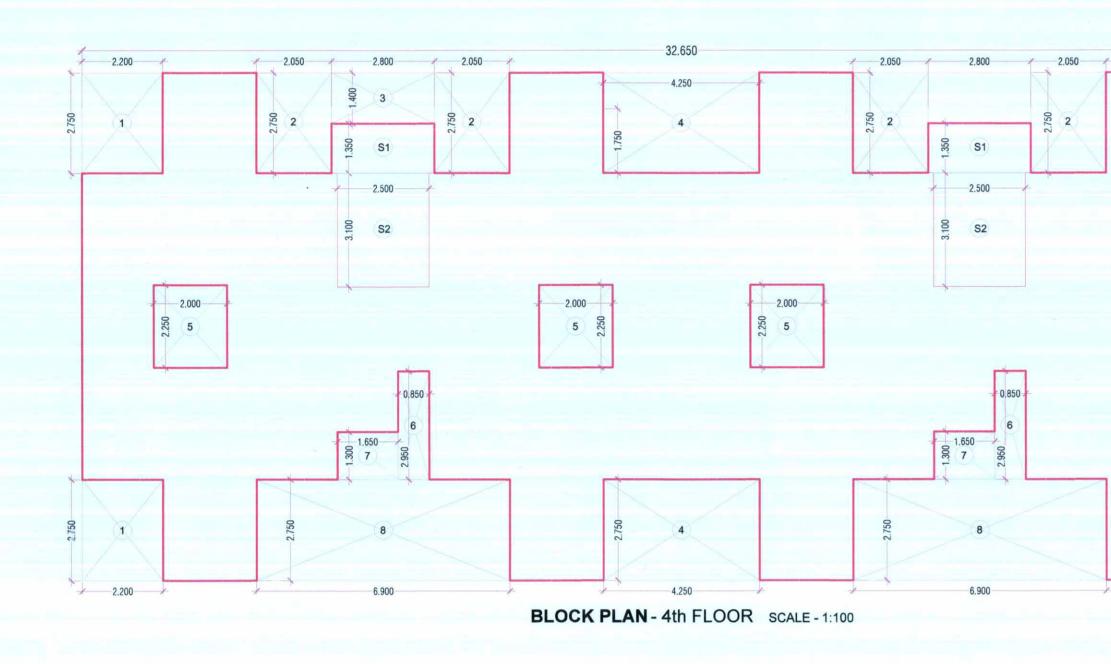
	BUILT UP A	REA STAT	EMENT OF	BUILDING 1	YPE B
		Gro	und Floor		
	DESCRIPTION	LENGTH (m)	BREADTH (m)	NUMBER OF	AREA (SqMt)
	1	2	3	4	5=(2x3x4)
A	AREA OF BLOCK	32.650	11.950	1	390.1675
		DE	DUCTIONS	5 (1)	
	1	2.200	2.000	2	8.800
	2	6.900	2.000	2	27.600
	3	4.250	2.000	1	8.500
	4	2.250	1.905	4	17.145
	5	0.850	1.650	2	2.805
	6	2.500	1.550	2	7.750
	7	1.950	4.150	2	16.185
	8	4.850	6.650	2	64.505
	9	13.450	6.650	1	89.443
	TOTAL				242.733
		5	TAIRCASE (II)	
	S1	2.800	4.450	2	24.920
				TOTAL	24.920
В	SUBTOTAL	- 1	+	11	267.653
	NET AREA	Α	В	В	
		390.168	-	267.653	122.515

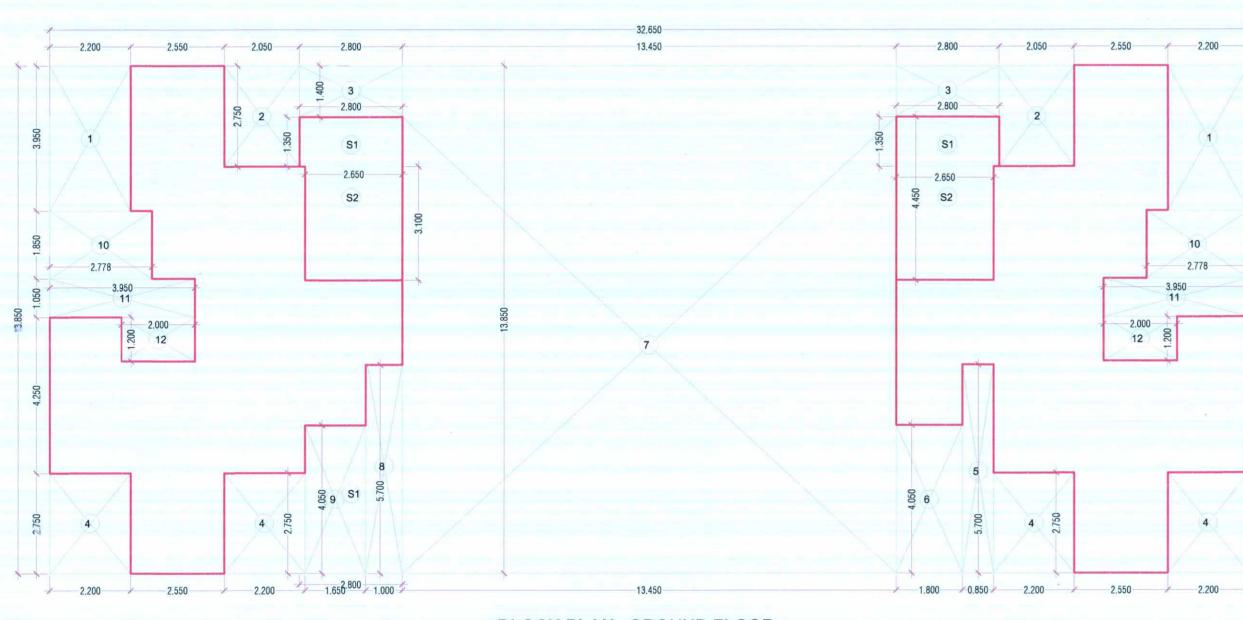
			4th Floor (I	.W.S)(WIN	NG B2)	
(SqMt)		DESCRIPTION	LENGTH (m)	BREADTH (m)	NUMBER OF	AREA (SqMt)
(Sqivit)		1	2	3	4	5=(2x3x4)
2x3x4)	A	AREA OF BLOCK	16.325	13.850	1	226.101
226.101		DEDUCTIONS				
	-	1	2.200	2.750	2	12.100
.100	-	2	2.050	2.750	2	11.275
.275		3	2.800	1.400	1	3.920
920		4	2.125	2.750	2	11.688
.688		5	2.000	2.250	2	9.000
000		6	0.850	2.950	1	2.508
508		7	1.650	1.300	1	2.145
145		8	6.900	2.750	1	18.975
.975		TOTAL				71.610
.610			ST	AIRCASE (11)	
	_	S1	2.800	1.350	1	3.780
780		S2	2.500	3.100	1	7.750
750					TOTAL	11.530
.530	В	SUBTOTAL	1	+	Ш	83.140
		NET AREA	Α	•	В	
			226.101	-	83.140	142.9613
10.125		TOTALAREA	WING A	+	WING B	
4.219			142.961	+	142.961	285.923
41.938	-					

PERMISSIBLE B		ATEMENT C			-	T UP AREA			
PERIVIISSIBLE D	ALCONT	=		15% x 285.		T UP AREA	-		
		=		42.888	SqMt		в	BLDG NO	WING
BALCONY PRO	VIDED			20.400	SqMt				
ТҮРЕ	LEN	IGTH B m)	READTH (m)	NUMBER		EA (SqMt)			
1		2	3	4	5	=(2x3x4)			
OPEN BALCON	Y1 2.	550	1.000	8		20.400			
		TOTAL						_	
TERRACE PERMISSIBLE	AREA ST	ATEMNT C)F BUILD		EB (4	20.400 Ith Floor) ET BUILT UP			B1
Contraction of the States of the	AREA ST	ATEMNT C	DF BUILD	20% (285.	E B (4 OF NI 923 x	Ith Floor) ET BUILT UP 20)/100			81
PERMISSIBLE	AREA ST	ATEMNT C	OF BUILD	20% (285.	E B (4 OF NI 923 x	ith Floor) ET BUILT UP		BLDG	
Contraction of the States of the	AREA ST	ATEMNT C	BREAD	20% (285. 57 0TH NUM	E B (4 OF NI 923 x 7.185	Ith Floor) ET BUILT UP 20)/100	1	BLDG NO-B	B1
PERMISSIBLE	AREA ST TERRACE	ATEMNT C		20% (285. 57 OTH NUM	E B (4 OF NI 923 x 7.185	Ith Floor) ET BUILT UP 20)/100 SqMt	1		
PERMISSIBLE	AREA ST TERRACE	LENGTH	BREAD	20% (285. 57 OTH NUM) 00	E B (4 OF NI 923 x 7.185 1BER	th Floor) ET BUILT UP 20)/100 SqMt AREA (SqMt)	1		
PERMISSIBLE	AREA ST TERRACE DVIDED TYPE 1	LENGTH (m) 2	BREAD (m) 3	20% (285. 57 0TH NUM 0 2 60 2	E B (4 OF NI 923 x 7.185 7.185	Ith Floor) ET BUILT UP 20)/100 SqMt AREA (SqMt) 5=(2x3x4)	1		

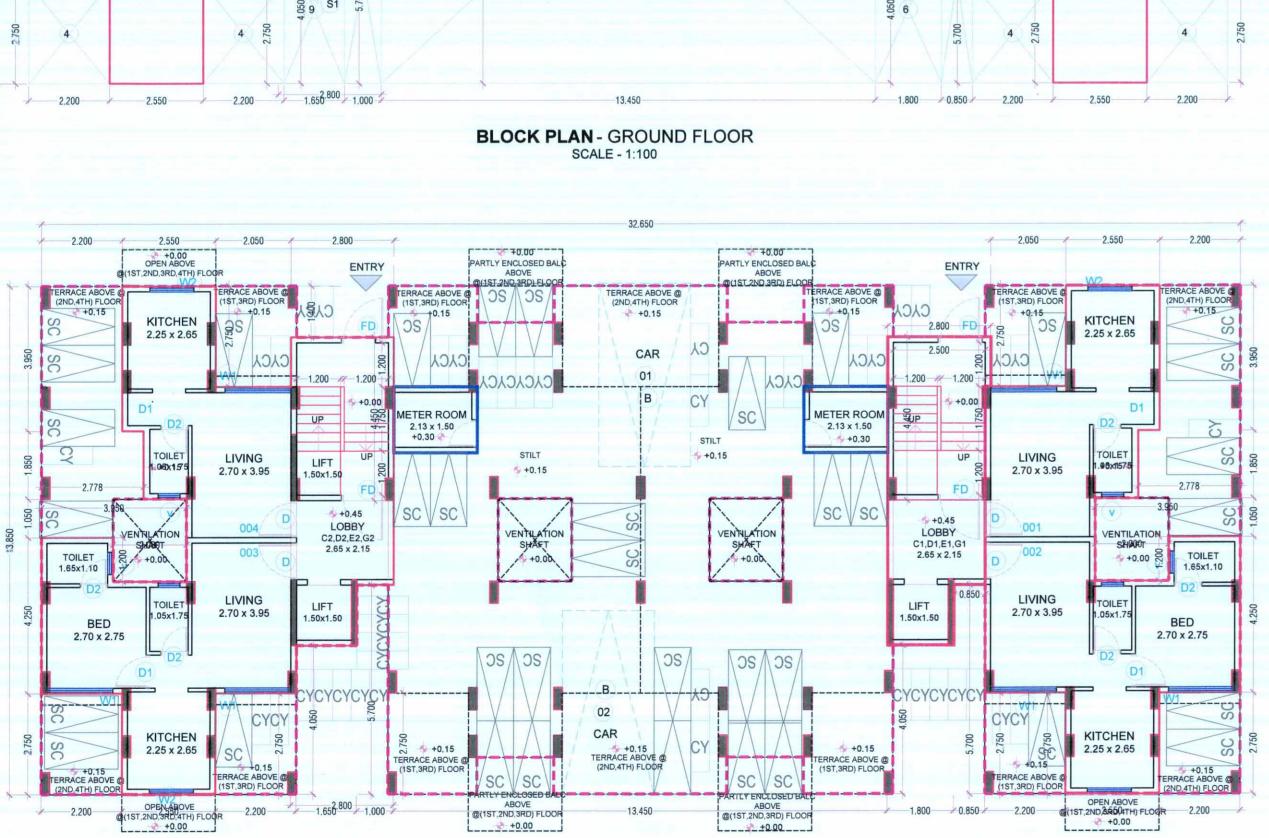


FOURTH FLOOR PLAN SCALE - 1:100









GROUND FLOOR PLAN SCALE - 1:100



2.200

2.000

2.250

2.200

(1)

10

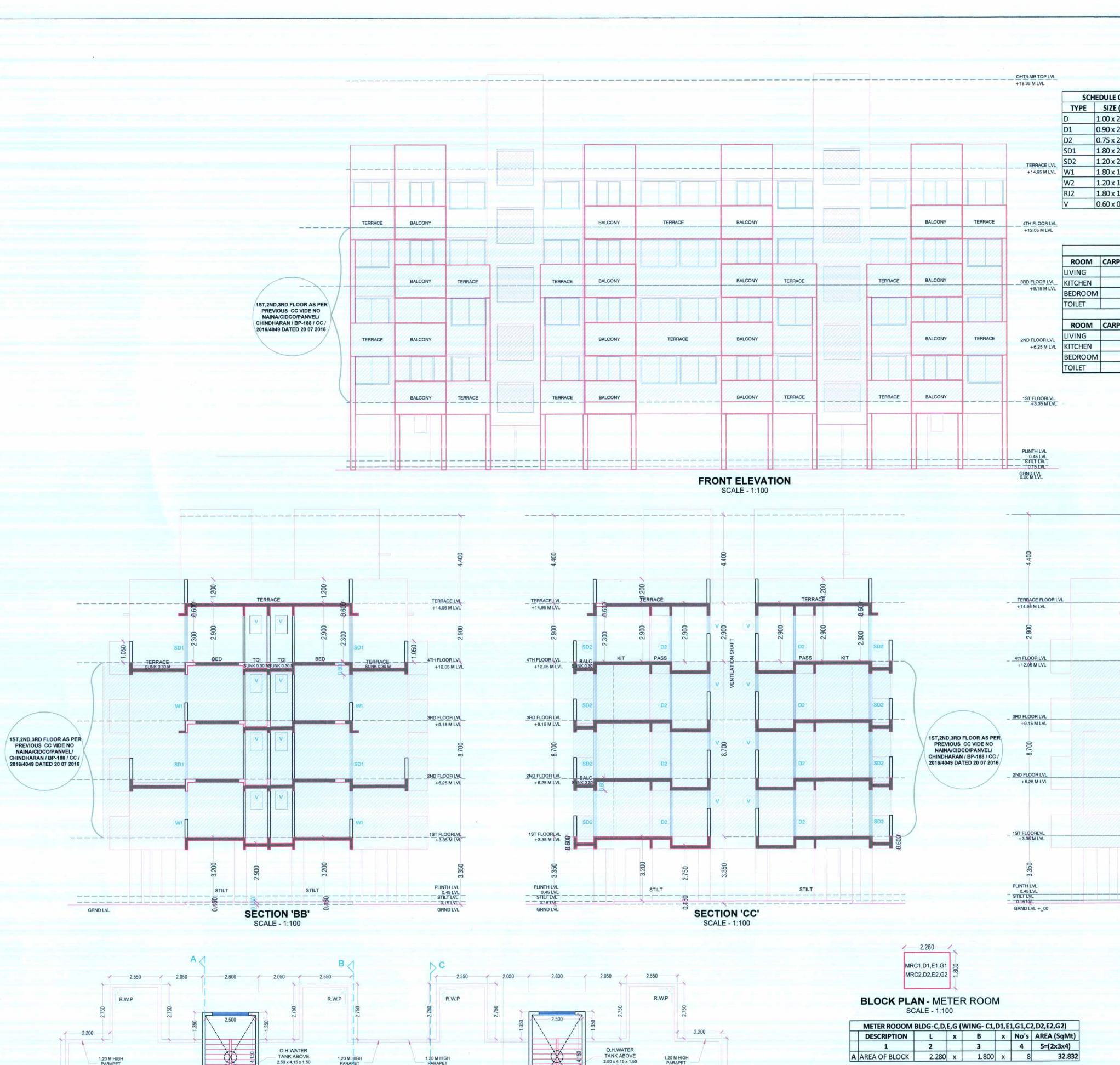
2.778

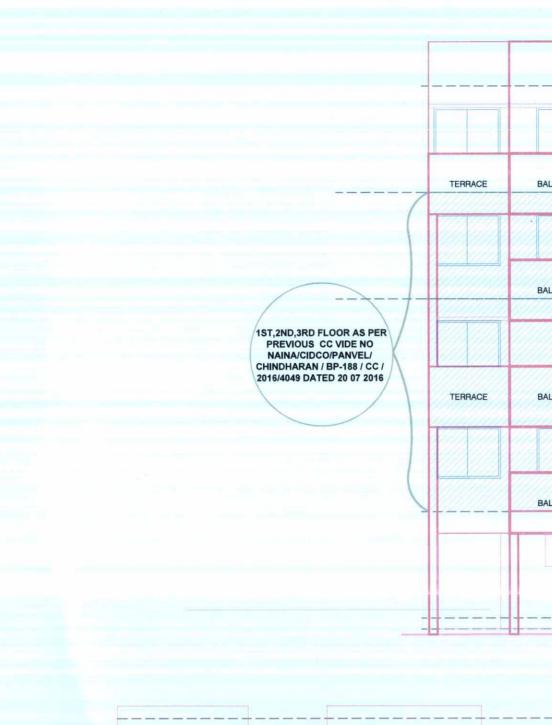
3.950

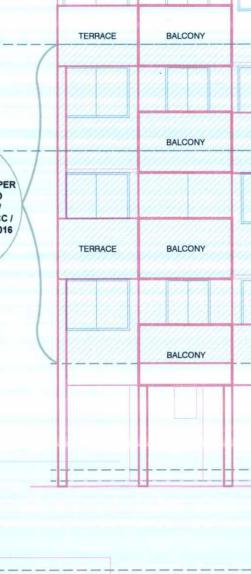
2.000 12 R

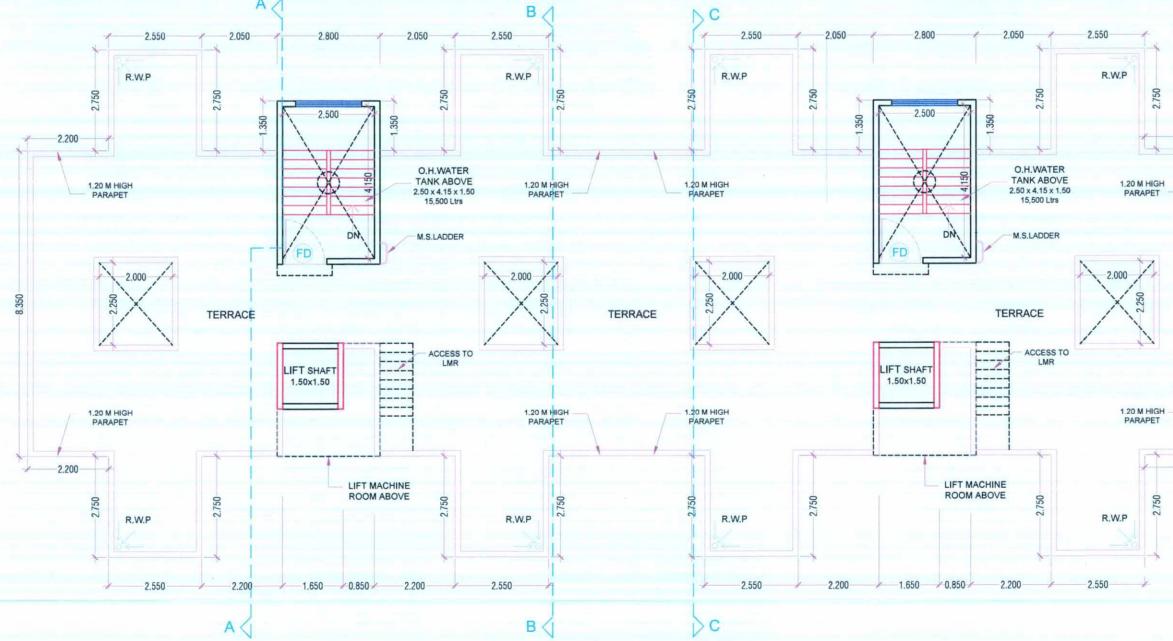
2.550 2.200

1.05 M HIGH PARAPET









1	BUILT UP AREA ST	ATEMENT	OF BUILDI	NG TYPE C	,D,E,G
		(Groun	d floor)		
	DESCRIPTION	LENGTH (m)	BREADTH (m)	NUMBER OF	AREA (SqMt)
	1	2	3	4	5=(2x3x4)
Α	AREA OF BLOC	32.650	13.850	1	452.2025
		DEC	OUCTIONS	(I)	
	1	2.200	3.950	2	17.380
	2	2.050	2.750	2	11.275
	3	2.800	1.400	2	7.840
	4	2.200	2.750	4	24.200
	5	0.850	5.700	1	4.845
	6	1.800	4.050	1	7.290
	7	13.450	13.850	1	186.283
	8	1.000	5.700	1	5.700
	9	1.650	4.050	1	6.683
	10	2.778	1.850	2	10.279
	11	3.950	1.050	2	8.295
	12	2.000	1.200	2	4.800
	TOTAL				294.869
		ST	AIRCASE (I	I)	
	S1	2.800	1.350	2	7.560
	S1	2.650	3.100	2	16.430
В				TOTAL	23.990
	SUBTOTAL	1	+	II	318.859
	NET AREA	Α	-	В	
		452.203	-	318.859	133.344

TERRACE FLOOR PLAN SCALE - 1:100

	BUILT UP AREA ST	4th FL		NG TYPE C	,D,E,G
	DESCRIPTION	LENGTH (m)		NUMBER OF	AREA (SqMt)
	1	2	3	4	5=(2x3x4)
A	AREA OF BLOC	32.650	13.850	1	452.203
	DEDUCTIONS				
	1	2.200	2.750	4	24.200
	2	2.050	2.750	4	22.550
	3	2.800	1.400	2	7.840
	4	4.250	2.750	2	23.375
	5	2.000	2.250	4	18.000
	6	0.850	2.950	2	5.015
	7	1.650	1.300	2	4.290
	8	6.900	2.750	2	37.950
	TOTAL				143.220
		ST	AIRCASE (I	1)	
	S1	2.800	1.350	2	7.560
	S2	2.500	3.100	2	15.500
В				TOTAL	23.060
	SUBTOTAL	1	+	H_	166.280
	NET AREA	Α	-	В	
		452.203		166.280	285.923

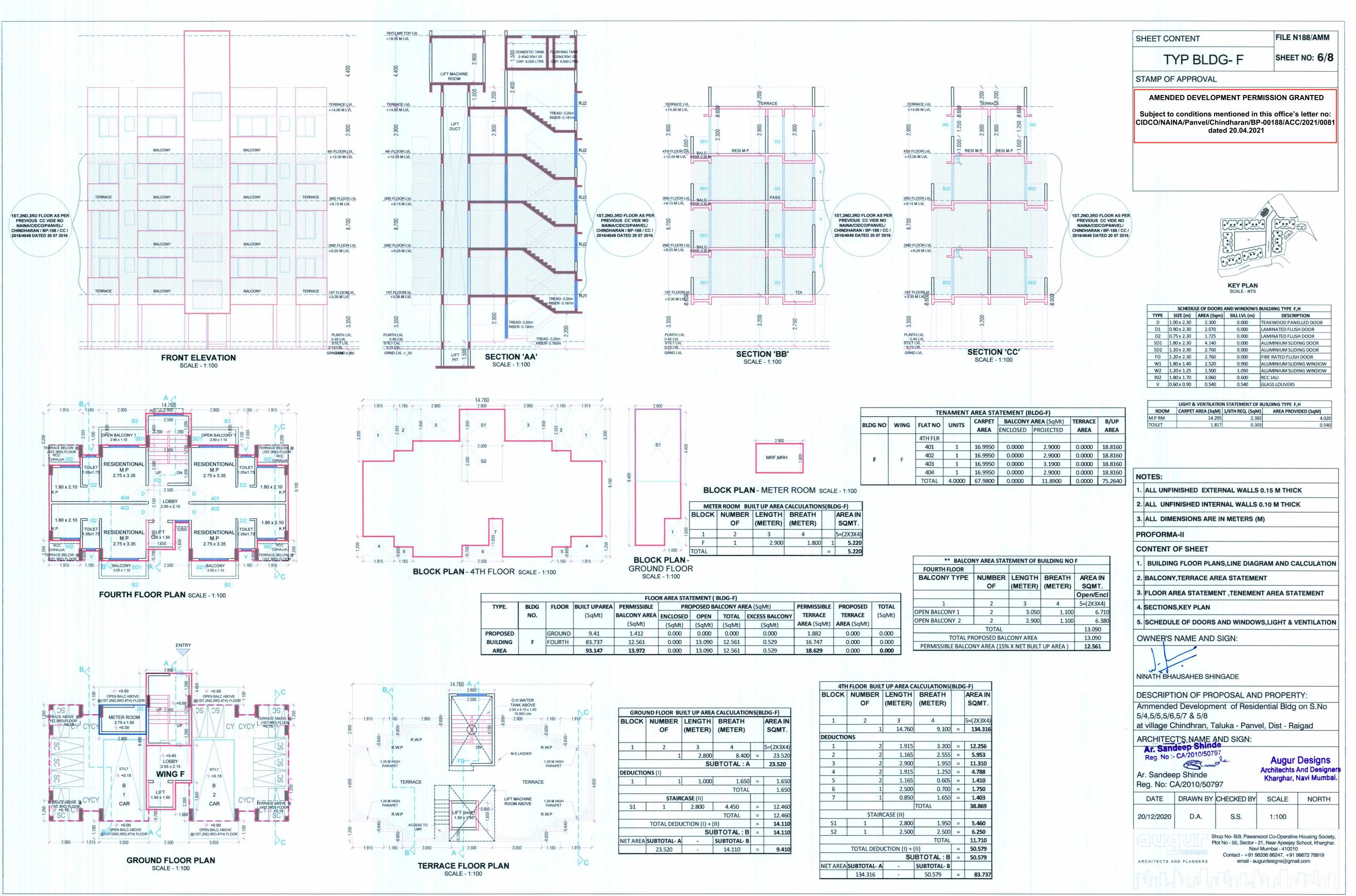
			120	O.H.WATER FANK ABOVE .50 x 4.15 x 1.50 15,500 Ltrs	1.20 M HI PARAPI	IGH	
1		FD	DM	M.S.LADDER	2.000	1	0
		(F	TER	RACE	2250		8.350
		LIFT SHAFT 1.50x1.50		ACCESS TO LMR			
					1.20 M H PARAPI		
2	2.750		LIFT MACHINE ROOM ABOVE	2.750	R.W.P	2.200	
	*			*		*	

OHILIAR TOP L/L. +10.35 M L/L SCHEDULE OF DOORS AND WINDOWS BUILDING TYPE C,D,E TYPE SIZE (m) AREA (Sqm) DESCRIPTION D 1.00 x 2.30 2.300 D1 0.90 x 2.30 2.070 D2 0.75 x 2.30 4.140 BLOONY TERRACE W1 BLOONY TERRACE W1 BLOONY TERRACE W1	AMENDED DEVELOPMENT PERMISSION GRANTED Subject to conditions mentioned in this office's letter no: CIDCO/NAINA/Panvel/Chindharan/BP-00188/ACC/2021/0081 dated 20.04.2021
BALCONY TERRACE BALCONY <t< th=""><th>2.520 1.680 2.520 0.540 0.540</th></t<>	2.520 1.680 2.520 0.540 0.540
NT ELEVATION SCALE - 1.100 00 00 00 00 00 00 00 00 00 00 00 00	RJ2 RJ2 RJ2 RJ2 RJ2 RJ2 RJ2 RJ2 RJ2 RJ2
BOLDELE 0 MRC2D22E202 P	NOTES: 1. ALL UNFINISHED EXTERNAL WALLS 0.15 M THICK 2. ALL UNFINISHED INTERNAL WALLS 0.10 M THICK 3. ALL DIMENSIONS ARE IN METERS (M) PROFORMA-II CONTENT OF SHEET 1. BUILDING FLOOR PLANS,LINE DIAGRAM AND CALCULATION 2. BALCONY,TERRACE AREA STATEMENT 3. FLOOR AREA STATEMENT ,TENEMENT AREA STATEMENT 4. SECTIONS,KEY PLAN
Terrance area statemnt of Bullons TYPE C.D.E.G (4th Floor) PERMISSIBLE TERRACE 20% of NET BULL UP (285 923 x 20)/100 57.188 TERRACE AREA STATEMNT OF BULLOINS TYPE C.D.E.G (4th Floor) (285 923 x 20)/100 TERRACE PROVIDED 57.188 TERRACE PROVIDED 1 2 4th 12.200 2.750 4 2.2150 4.23.375 TOTAL 4.54.200 4th 12.2.00 2.750 1 2.30 4.54/23.00 1 2.000 2.0750 4 4.3.200 2.0750 4 1.2.200 2.750 4 1.2.200 2.0750 4 1.2.200 2.0750 4 1.2.200 2.0750 4 1.2.200 2.0750 4 1.2.200 2.0750 4 2.0750 4 1.2007 2.0750 4 1.2007 2.0750 4 1.2007 2.0750 4 1.2008<	5. SCHEDULE OF DOORS AND WINDOWS,LIGHT & VENTILATION OWNER'S NAME AND SIGN: Image: Strain S

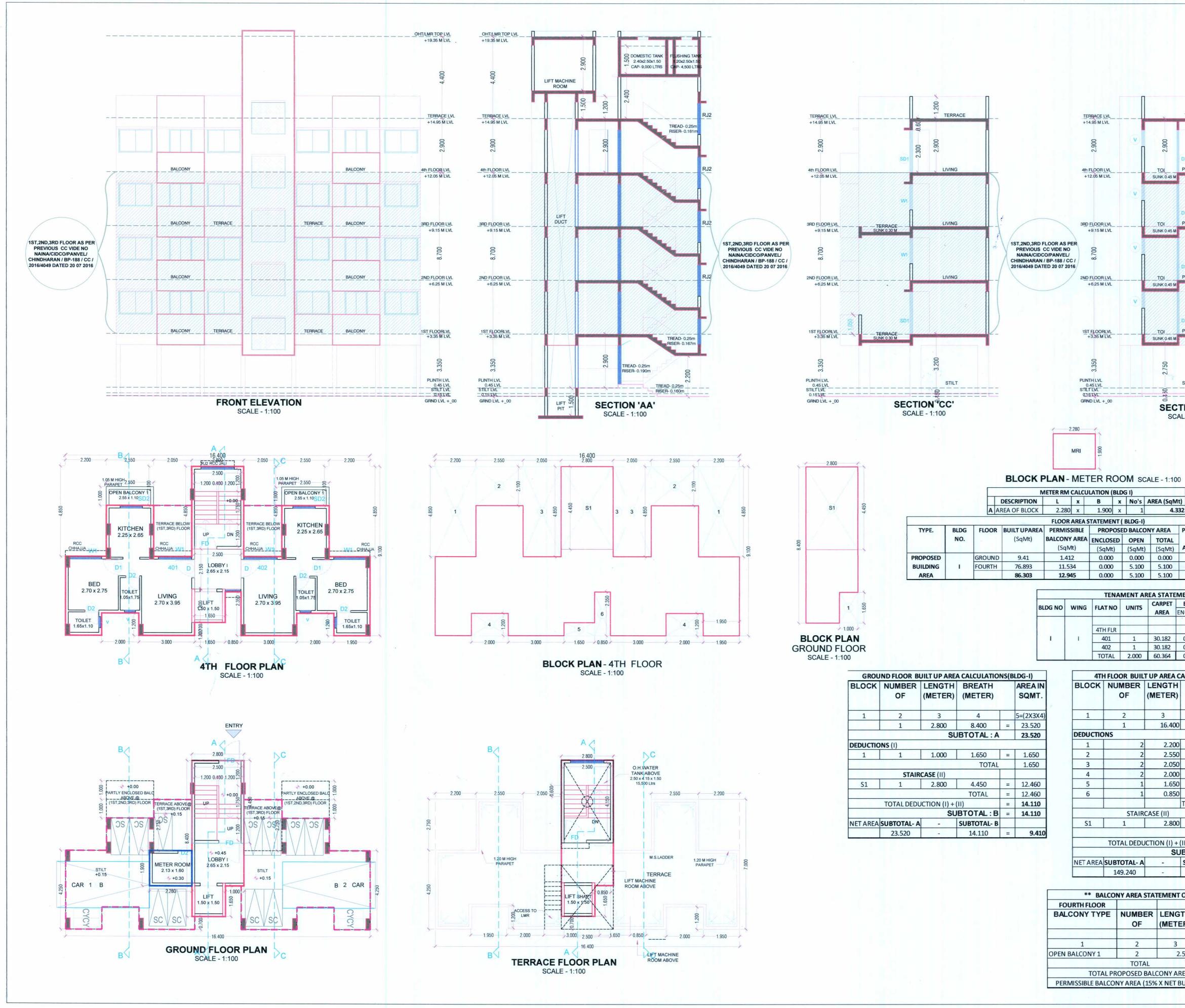
BALCONY A	REA STATEMN	T OF BUILDING	G TYPE C,D,E,G	(4th Floor)	
PERMISSIBLE BALCONY		=	15% OF NET BUILT UP AREA		
		=	15% x 285.923		
		=	42.888	SqMt	
BALCONY PROVI	DED	=	20.400	SqMt	
ТҮРЕ	LENGTH (m)	BREADTH (m)	NUMBER OF	AREA (SqMt)	
1 2		3	4	5=(2x3x4)	

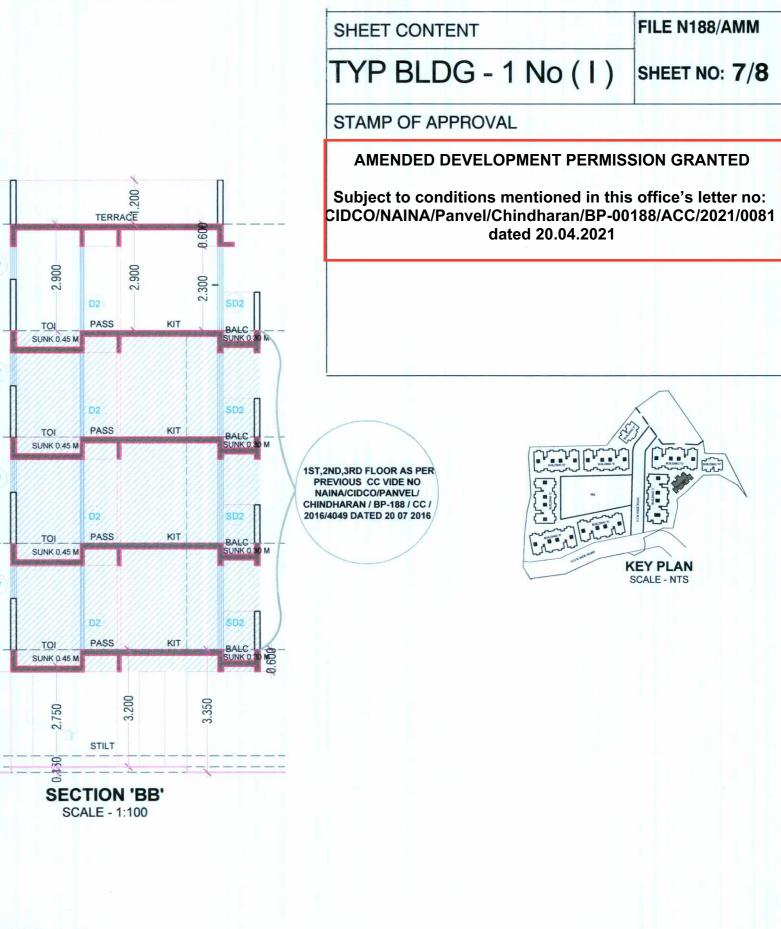
PERMISSIBLE	TERRACE			20% OF N	ET BUILT UP
				(285.923 x	20)/100
				57.185	SqMt
TERRACE PR	OVIDED				
FLOOR	ТҮРЕ	LENGTH	BREADTH	NUMBER	AREA (SqMt)
FLOOR	ITPE	(m)	(m)	OF	AREA (SQIVIL)
	1	2	3	4	5=(2x3x4)
	T1	2.200	2.750	4	24.200
4th	T2	2.125	2.750	4	23.375
				TOTAL	47 575

		TENAMENT	AREA STA	1				
BLDG NO	WING	FLAT NO	UNITS	CARPET	BALCON	Y AREA	TERRACE	B/UP
	in its	- Durite		AREA	ENCLOSED	PROJECTE	AREA	AREA
		GR FLR						
		001	1	20.705	0.000	0.000	0.000	23.905
		002	1	29.845	0.000	0.000	0.000	33.917
		TOTAL	2.000	50.550	0.000	0.000	0.000	57.822
	C1,D1,E1,G1	4TH FLR						
		401	1	30.925	0.000	2.550	6.05	33.084
		402	1	30.925	0.000	2.550	6.05	33.084
		403	1	30.925	0.000	2.550	5.844	33.301
		404	1	30.925	0.000	2.550	5.844	33.301
17 J 1		TOTAL	4.000	123.700	0.000	10.200	23.788	132.770
C,D,E,G	TOTAL WING-C	1,D1,E1,G1	6.000	174.250	0.000	10.200	23.788	190.592
		GR FLR						
		003	1	29.845	0.000	0.000	0.000	33.917
		004	1	20.705	0.000	0.000	0.000	23.905
		TOTAL	2.000	50.550	0.000	0.000	0.000	57.822
	C2, D2, E2, G2	4TH FLR			_			
	C2,D2,E2,G2	401	1	30.925	0.000	2.550	5.844	33.301
		402	1	30.925	0.000	2.550	5.844	33.301
		403	1	30.925	0.000	2.550	6.05	33.084
		404	1	30.925	0.000	2.550	6.05	33.084
	2	TOTAL	4.000	123.700	0.000	10.200	23.788	132.770
	TOTAL WING-C	2,D2,E2,G2	6.000	174.250	0.000	10.200	23.788	190.592
	TOTAL FLAT		12.000	348.500	0.000	20.400	47.576	381.184



BLOCK	NUMBER OF	LENGTH (METER)			AREA SQM
1	2	3	4		5=(2X3)
	1	14.760	9.100	=	134.3
DEDUCTIO	NS				
1	2	1.915	3.200	=	12.25
2	2	1.165	2.555	=	5.953
3	2	2.900	1.950	=	11.31
4	2	1.915	1.250	=	4.788
5	2	1.165	0.605	=	1.410
6	1	2.500	0.700	=	1.750
7	1	0.850	1.650	=	1.403
			TOTAL		38.86
	STAIR	CASE (II)			
S1	1	2.800	1.950	=	5.460
S2	1	2.500	2.500	=	6.250
			TOTAL		11.71
	TOTAL DEDU	CTION (I) + ([]]	=	50.57
		SU	BTOTAL : B	=	50.57
NET AREA	SUBTOTAL- A	-	SUBTOTAL- B		
	134.316	-	50.579	=	83.7





DM	SCALE -	1:100	
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4.332

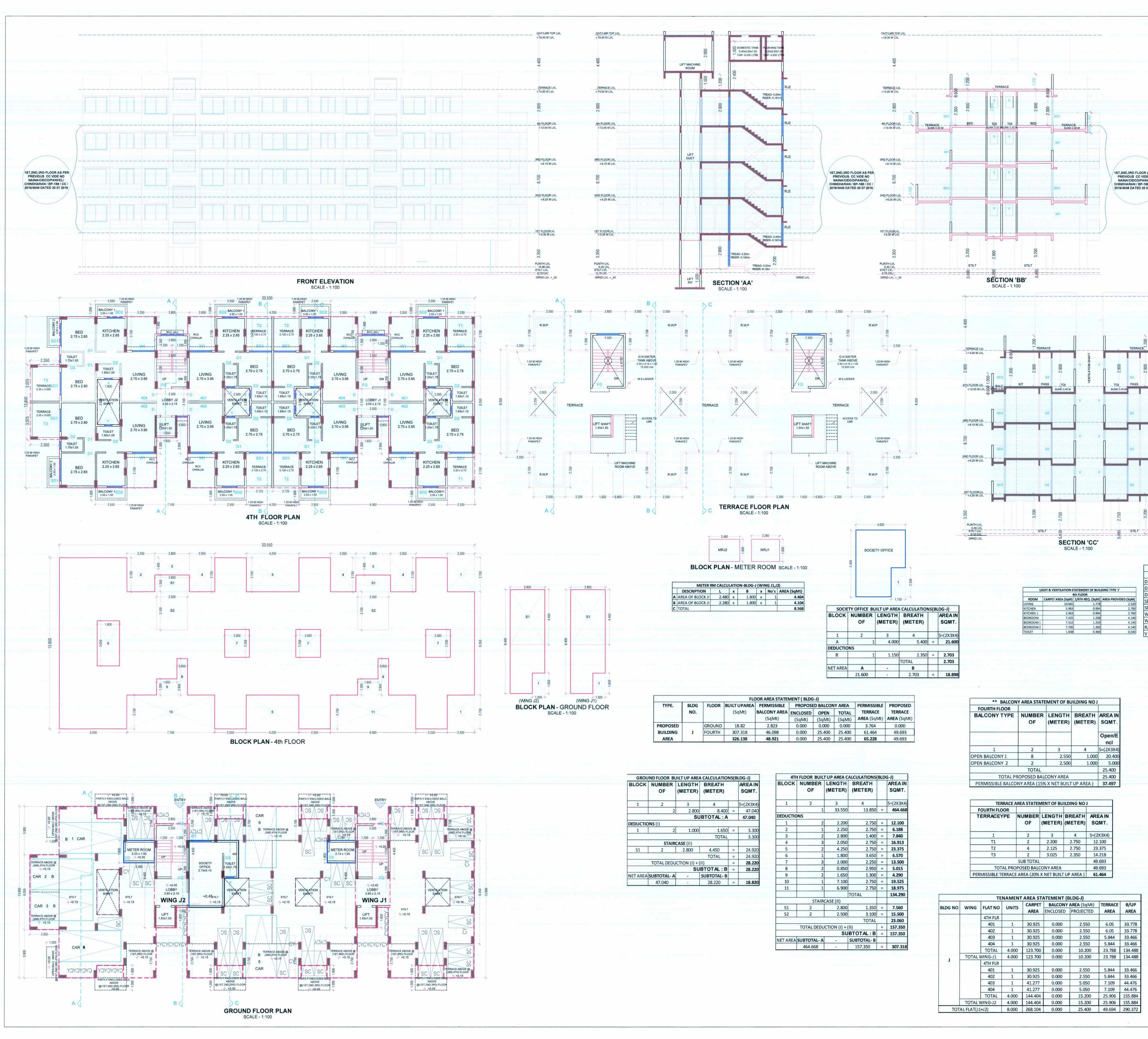
(BLDG-I)				
ł	D BALCON	IY AREA	PERMISSIBLE	PROPOSED	TOTAL
	OPEN	TOTAL	TERRACE	TERRACE	(SqMt)
	(SqMt)	(SqMt)	AREA (SqMt)	AREA (SqMt)	
	0.000	0.000	1.882	0.000	0.000
	5.100	5.100	15.379	0.000	0.000
	5.100	5.100	17.261	0.000	0.000

UNITS	CARPET	BALCON	Y AREA	TERRACE	B/UP
UNITS	AREA	ENCLOSED	PROJECTE	AREA	AREA
		*			
1	30.182	0.000	2.550	0	34.150
1	30.182	0.000	2.550	0	34.150
2.000	60.364	0.000	5.100	0.000	68.300

OR BUIL	T UP AREA C	ALCULATIONS(BLD	G-I)
MBER OF	LENGTH (METER)	BREATH (METER)		AREA IN SQMT.
2	3	4		5=(2X3X4)
1	16.400	9.100	=	149.240
2	2.200	4.850	=	21.340
2	2.550	2.100	=	10.710
2	2.050	4.850	=	19.885
2	2.000	1.200	=	4.800
1	1.650	0.700	=	1.155
1	0.850	2.350	=	1.998
		TOTAL		59.888
STAIR	CASE (II)			
1	2.800	4.450	=	12.460
		TOTAL		12.460
AL DEDU	ICTION (I) +	(11)	=	72.348
	SU	BTOTAL : B	=	72.348
OTAL- A	-	SUBTOTAL- B		
9.240	-	72.348	=	76.893

OF (METER) (METER) SQM 2 3 4 5=(2X) 2 2.550 1.000 1.000 TOTAL 5.1 5.1 OPOSED BALCONY AREA 5.1	Y AREA STAT	TEMENT OF B	UILDING NO	1
2 3 4 5=(2X) 2 2.550 1.000 1.000 TOTAL 5.1 5.1 OPOSED BALCONY AREA 5.1				AREA IN SQMT.
2 2.550 1.000 TOTAL 5.1 OPOSED BALCONY AREA 5.1				Open/Encl
TOTAL 5.1 OPOSED BALCONY AREA 5.1	2	3	4	5=(2X3X4)
OPOSED BALCONY AREA 5.1	2	2.550	1.000	5.100
	TOTAL	a.		5.100
	OPOSED BAL	CONY AREA		5.100
IY AREA (15% X NET BUILT UP AREA) 11.5	IY AREA (15%	X NET BUILT	UP AREA)	11.534

NOTES:				
1. ALL UNFI	NISHED EXT	ERNAL WALLS	0.15 M THIC	к
2. ALL UNF	INISHED INTE	RNAL WALLS	0.10 M THICI	ĸ
3. ALL DIM	ENSIONS ARE	IN METERS (M)	
PROFORM	A-11	12.		
CONTENT	OF SHEET			
1. BUILDIN	G FLOOR PLA	NS,LINE DIAG	RAM AND CA	ALCULATION
2. BALCON	TERRACE A	REA STATEME	INT	
3. FLOOR A	REA STATEM	ENT , TENEME	NT AREA STA	TEMENT
4. SECTION	S,KEY PLAN			
5. SCHEDUL	E OF DOORS	AND WINDO	WS,LIGHT & V	ENTILATION
OWNER'S	NAME AND	SIGN:		
NINATH BHA	AUSAHEB SHI	NGADE		4
DESCRIPT	ION OF PRO	OPOSAL AN	D PROPER	TY:
5/4,5/5,5/6	,5/7 & 5/8	ent of Resid aluka - Panv		
	T'S NAME		-	ep Shinde
Ar. Sandee	P Shinde A/2010/507	Arch	Reg. No :- C Augur Des hitechts And D arghar, Navi M	A/2010/50797 İgns Þesigners
DATE	DRAWN BY	CHECKED BY	SCALE	NORTH
20/12/2020	D.A.	S.S.	1:100	
ARCHITECTS A	DESIGNS	Contact - +91 9		School, Kharghar. 98672 78919
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		TE	NAMENT	AREA ST	ATEMENT (I	BLDG-J)		
BLDG NO	WING	FLAT NO	UNITS	CARPET	BALCONY	AREA (SqMt)	TERRACE	B/UP
BLDG NO	VVIING	FLATINO	UNITS	AREA	ENCLOSED	PROJECTED	AREA	AREA
		4TH FLR						
		401	1	30.925	0.000	2.550	6.05	33.778
		402	1	30.925	0.000	2.550	6.05	33.778
		403	1	30.925	0.000	2.550	5.844	33.466
		404	1	30.925	0.000	2.550	5.844	33.466
		TOTAL	4.000	123.700	0.000	10.200	23.788	134.48
1	TOTAL	WING-J1	4.000	123.700	0.000	10.200	23.788	134.48
,		4TH FLR						
		401	1	30.925	0.000	2.550	5.844	33.466
		402	1	30.925	0.000	2.550	5.844	33.466
		403	1	41.277	0.000	5.050	7.109	44.476
		404	1	41.277	0.000	5.050	7.109	44.476
		TOTAL	4.000	144.404	0.000	15.200	25.906	155.88
	TOTAL	WING-J2	4.000	144.404	0.000	15.200	25.906	155.88
TOTA	AL FLAT(J1	L+J2)	8.000	268.104	0.000	25.400	49.694	290.37

			FILE N188/AMM
	_DG - 1 N		SHEET NO: 8/8
			MISSION GRANTED
Subject	to conditior	ns mentioned in	this office's letter no:
CIDCO/N	AINA/Panve	l/Chindharan/BP dated 20.04.202	2-00188/ACC/2021/008 ⁻ 21
12.2			
		15	
			BALONG C
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	-		
SCHEDULE OF SIZE (m) 1.00 x 2.30	DOORS AND V AREA (Sqm) 2.300	VINDOWS BUILDING DESCR	IPTION
SIZE (m) 1.00 x 2.30 0.90 x 2.30 0.75 x 2.30	AREA (Sqm) 2.300 2.070 1.725	DESCR TEAKWOOD PANE LAMINATED FLUSE LAMINATED FLUSE	IPTION ELLED DOOR H DOOR H DOOR
SIZE (m) 1.00 x 2.30 0.90 x 2.30	AREA (Sqm) 2.300 2.070	DESCR TEAKWOOD PANE LAMINATED FLUSI	IPTION ELLED DOOR H DOOR H DOOR NG DOOR NG DOOR
SIZE (m) 1.00 x 2.30 0.90 x 2.30 0.75 x 2.30 1.80 x 2.30 1.20 x 2.30 1.80 x 1.40 1.20 x 1.25 1.80 x 1.70	AREA (Sqm) 2.300 2.070 1.725 4.140 2.760 2.520 1.500 3.06	DESCR TEAKWOOD PANE LAMINATED FLUSH ALUMINIUM SLIDH ALUMINIUM SLIDH ALUMINIUM SLIDH ALUMINIUM SLIDH RCC JALI	IPTION ELLED DOOR H DOOR H DOOR NG DOOR NG DOOR NG WINDOW
SIZE (m) 1.00 x 2.30 0.90 x 2.30 0.75 x 2.30 1.80 x 2.30 1.20 x 2.30 1.80 x 1.40 1.20 x 1.25	AREA (Sqm) 2.300 2.070 1.725 4.140 2.760 2.520 1.500	DESCR TEAKWOOD PANE LAMINATED FLUSH LAMINATED FLUSH ALUMINIUM SLIDI ALUMINIUM SLIDI ALUMINIUM SLIDI ALUMINIUM SLIDI	IPTION ELLED DOOR H DOOR H DOOR NG DOOR NG DOOR NG WINDOW
SIZE (m) 1.00 x 2.30 0.90 x 2.30 0.75 x 2.30 1.80 x 2.30 1.20 x 2.30 1.80 x 1.40 1.20 x 1.25 1.80 x 1.70 0.60 x 0.90	AREA (Sqm) 2.300 2.070 1.725 4.140 2.760 2.520 1.500 3.06	DESCR TEAKWOOD PANE LAMINATED FLUSH ALUMINIUM SLIDH ALUMINIUM SLIDH ALUMINIUM SLIDH ALUMINIUM SLIDH RCC JALI	IPTION ELLED DOOR H DOOR H DOOR NG DOOR NG DOOR NG WINDOW
SIZE (m) 1.00 x 2.30 0.90 x 2.30 0.75 x 2.30 1.80 x 2.30 1.20 x 2.30 1.80 x 1.40 1.20 x 1.25 1.80 x 1.70 0.60 x 0.90	AREA (Sqm) 2.300 2.070 1.725 4.140 2.760 2.520 1.500 3.06 0.540	DESCR TEAKWOOD PANE LAMINATED FLUSH ALUMINIUM SLIDH ALUMINIUM SLIDH ALUMINIUM SLIDH ALUMINIUM SLIDH RCC JALI	IPTION ELLED DOOR H DOOR H DOOR NG DOOR NG DOOR NG WINDOW NG WINDOW
SIZE (m) 1.00 x 2.30 0.90 x 2.30 0.75 x 2.30 1.80 x 2.30 1.20 x 2.30 1.80 x 1.40 1.20 x 1.25 1.80 x 1.70 0.60 x 0.90	AREA (Sqm) 2.300 2.070 1.725 4.140 2.760 2.520 1.500 3.06 0.540 INISHED EX	DESCR TEAKWOOD PANE LAMINATED FLUSH ALUMINIUM SLIDI ALUMINIUM SLIDI ALUMINIUM SLIDI ALUMINIUM SLIDI RCC JALI GLASS LOUVERS	IPTION ELLED DOOR H DOOR H DOOR NG DOOR NG DOOR NG WINDOW NG WINDOW NG WINDOW
SIZE (m) 1.00 x 2.30 0.90 x 2.30 0.75 x 2.30 1.80 x 2.30 1.20 x 2.30 1.80 x 1.40 1.20 x 1.25 1.80 x 1.70 0.60 x 0.90	AREA (Sqm) 2.300 2.070 1.725 4.140 2.760 2.520 1.500 3.06 0.540 INISHED EX FINISHED INT ENSIONS AF	DESCR TEAKWOOD PANE LAMINATED FLUSH ALUMINIUM SLIDH ALUMINIUM SLIDH ALUMINIUM SLIDH ALUMINIUM SLIDH RCC JALH GLASS LOUVERS	IPTION ELLED DOOR H DOOR H DOOR NG DOOR NG DOOR NG WINDOW NG WINDOW NG WINDOW
SIZE (m) 1.00 × 2.30 0.90 × 2.30 0.75 × 2.30 1.80 × 2.30 1.20 × 2.30 1.80 × 1.40 1.20 × 1.25 1.80 × 1.70 0.60 × 0.90	AREA (Sqm) 2.300 2.070 1.725 4.140 2.760 2.520 1.500 3.06 0.540 INISHED EX INISHED IN ENSIONS AF A-II OF SHEET	DESCR TEAKWOOD PANE LAMINATED FLUSH ALUMINIUM SLIDI ALUMINIUM SLIDI ALUMINIUM SLIDI ALUMINIUM SLIDI RCC JALI GLASS LOUVERS	IPTION ELLED DOOR H DOOR H DOOR NG DOOR NG DOOR NG WINDOW NG WINDOW NG WINDOW
SIZE (m) 1.00 × 2.30 0.90 × 2.30 0.75 × 2.30 1.80 × 2.30 1.20 × 2.30 1.80 × 1.40 1.20 × 1.25 1.80 × 1.70 0.60 × 0.90	AREA (Sqm) 2.300 2.070 1.725 4.140 2.760 2.520 1.500 3.06 0.540 INISHED EX INISHED INT ENSIONS AF A-II OF SHEET	DESCR TEAKWOOD PANE LAMINATED FLUSH ALUMINIUM SLIDI ALUMINIUM SLIDI ALUMINIUM SLIDI ALUMINIUM SLIDI RCC JALI GLASS LOUVERS	IPTION ELLED DOOR H DOOR H DOOR NG DOOR NG DOOR NG WINDOW NG WINDOW NG WINDOW
SIZE (m) 1.00 × 2.30 0.90 × 2.30 0.75 × 2.30 1.80 × 2.30 1.20 × 2.30 1.80 × 1.40 1.20 × 1.25 1.80 × 1.70 0.60 × 0.90 NOTES: 1. ALL UNF 2. ALL UNF 3. ALL DIM PROFORM CONTENT 1. BUILDIN 2. BALCON	AREA (Sqm) 2.300 2.070 1.725 4.140 2.760 2.520 1.500 3.06 0.540 INISHED EX INISHED INT ENSIONS AF A-II OF SHEET IG FLOOR PI Y,TERRACE	DESCR TEAKWOOD PANE LAMINATED FLUSH ALUMINIUM SLIDI ALUMINIUM SLIDI ALUMINIUM SLIDI ALUMINIUM SLIDI RCC JALI GLASS LOUVERS TERNAL WALLS O RE IN METERS (W LANS,LINE DIAGE AREA STATEMEN WENT ,TENEMEN	IPTION ELLED DOOR H DOOR H DOOR NG DOOR NG DOOR NG WINDOW NG WINDOW NG WINDOW
SIZE (m) 1.00 × 2.30 0.90 × 2.30 0.75 × 2.30 1.80 × 2.30 1.20 × 2.30 1.20 × 2.30 1.80 × 1.40 1.20 × 1.25 1.80 × 1.70 0.60 × 0.90 NOTES: 1. ALL UNF 3. ALL UNF 3. ALL DIM PROFORM CONTENT 1. BUILDIN 2. BALCON 3. FLOOR A 4. SECTION	AREA (Sqm) 2.300 2.070 1.725 4.140 2.760 2.520 1.500 3.06 0.540 INISHED EX INISHED IN ENSIONS AF A-II OF SHEET IG FLOOR PI Y,TERRACE REA STATEF S,KEY PLAN	DESCR TEAKWOOD PANE LAMINATED FLUSH ALUMINIUM SLIDH ALUMINIUM SLIDH ALUMINIUM SLIDH ALUMINIUM SLIDH RCC JALH GLASS LOUVERS TERNAL WALLS O RE IN METERS (N RE IN METERS (N AREA STATEMEN MENT , TENEMEN	IPTION ELLED DOOR H DOOR H DOOR NG DOOR NG DOOR NG WINDOW NG WINDOW NG WINDOW 0.15 M THICK 0.10 M THICK 1) RAM AND CALCULATIO
SIZE (m) 1.00 × 2.30 0.90 × 2.30 0.75 × 2.30 1.80 × 2.30 1.20 × 2.30 1.80 × 1.40 1.20 × 1.25 1.80 × 1.70 0.60 × 0.90 NOTES: 1. ALL UNF 2. ALL UNF 3. ALL UNF 3. ALL DIM PROFORM CONTENT 1. BUILDIN 2. BALCON 3. FLOOR A 4. SECTION 5. SCHEDU	AREA (Sqm) 2.300 2.070 1.725 4.140 2.760 2.520 1.500 3.06 0.540 INISHED EX INISHED IN ENSIONS AF A-II OF SHEET IG FLOOR PI Y,TERRACE REA STATEF S,KEY PLAN	DESCR TEAKWOOD PANE LAMINATED FLUSH ALUMINATED FLUSH ALUMINIUM SLIDI ALUMINIUM SLIDI ALUMINIUM SLIDI RCC JALI GLASS LOUVERS TERNAL WALLS O RE IN METERS (N RE IN METERS (N AREA STATEMEN MENT , TENEMEN	IPTION ELLED DOOR H DOOR H DOOR NG DOOR NG DOOR NG WINDOW NG WINDOW
SIZE (m) 1.00 × 2.30 0.90 × 2.30 0.75 × 2.30 1.80 × 2.30 1.20 × 2.30 1.80 × 1.40 1.20 × 1.25 1.80 × 1.70 0.60 × 0.90 NOTES: 1. ALL UNF 2. ALL UNF 3. ALL UNF 3. ALL DIM PROFORM CONTENT 1. BUILDIN 2. BALCON 3. FLOOR A 4. SECTION 5. SCHEDU	AREA (Sqm) 2.300 2.070 1.725 4.140 2.760 2.520 1.500 3.06 0.540	DESCR TEAKWOOD PANE LAMINATED FLUSH ALUMINATED FLUSH ALUMINIUM SLIDI ALUMINIUM SLIDI ALUMINIUM SLIDI RCC JALI GLASS LOUVERS TERNAL WALLS O RE IN METERS (N RE IN METERS (N AREA STATEMEN MENT , TENEMEN	IPTION ELLED DOOR H DOOR H DOOR NG DOOR NG DOOR NG WINDOW NG WINDOW
SIZE (m) 1.00 × 2.30 0.90 × 2.30 0.75 × 2.30 1.80 × 2.30 1.20 × 2.30 1.80 × 1.40 1.20 × 1.25 1.80 × 1.70 0.60 × 0.90 NOTES: 1. ALL UNF 2. ALL UNF 3. ALL UNF 3. ALL DIM PROFORM CONTENT 1. BUILDIN 2. BALCON 3. FLOOR A 4. SECTION 5. SCHEDU	AREA (Sqm) 2.300 2.070 1.725 4.140 2.760 2.520 1.500 3.06 0.540	DESCR TEAKWOOD PANE LAMINATED FLUSH ALUMINATED FLUSH ALUMINIUM SLIDI ALUMINIUM SLIDI ALUMINIUM SLIDI RCC JALI GLASS LOUVERS TERNAL WALLS O RE IN METERS (N RE IN METERS (N AREA STATEMEN MENT , TENEMEN	IPTION ELLED DOOR H DOOR H DOOR NG DOOR NG DOOR NG WINDOW NG WINDOW
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