BRIHANMUMBAI MUNICIPAL CORPORATION NO. P-16851/2023)/K/W Ward/FP

Subject: Proposed redevelopment of the existing building known as "Shanti Sadan Co-Operative Housing Society Limited" on plot bearing F.P.no. 50, TPS Vile Parle No.VI (1st variation) (final), situated at Dadabhai Road, Navpada, Vile Parle (West), Mumbai-400056 in K/West Ward.

Architect: - Shri Hemal Sanghavi of M/s IND + Architect

OWNER :- Shri. Brijesh Vallabh Italia Partner of M/s. Shree Hans Realtors LLP C.A. to Shanti Sadan Co-Op. HSG. Limited.

PARTICULARS	AREA IN SQ.MT
PLOT AREA	568.57
Set Back Area	3.64
Plot not claimed/reserved	0.00
Net plot area	564.93
0.50 Additional FSI on Payment of Premium	0.00
0.90 Admissible TDR	0.00
ncentive FSI 33(7)(B)	0.00
Twice area of Road Set Back	0.00
Permissible area as per Reg.30(C) (Protected Development)	0.00
Total Permissible BUA	564.93
Total proposed BUA	209.89
Commercial Built up area	0.00
Commercial Fungible area	0.00
Total Commercial area proposed	0.00
Residental Built up area	209.89
Residental Fungible area	0.00
Total Residential area proposed	209.89
Total Proposed BU/A incl. Fungible Compensatory Area	209.89
Total Proposed Fungible Compensatory Area	0.00
Fungible Compensatory Area Claimed W/O charging premium	0.00
Fungible Compensatory Area Claimed by charging premium -Residential	0.00
Fungible Compensatory Area Claimed W/O charging premium - Residential	0.00
Gross Bu/A	209.89
Staircase area Commercial	0.00
Staircase area Residentail	0.00
Stairecase Area Existing as per 33(7)(B) 182 + 294 sqft = 476.00sqft i.e. 44.23SQMT	0.00
itness Centre	0.00
Construction Cost	30,250.00
Ready Recknor Rate Rs.=	1,22,000.00
Gross construction area for full potential	420.00

Payment Sheet for IOD of Residential building comprising of Stilt/Ground for Pump room + Electrical meter room + Entrance lobby + Pit puzzle parking + Stack car parking + Two wheeler parking with pit depth of 4.90m. for Car parking, Fire Panel + 1st having height of 6.54 m.

1. Scrutiny Fees Earlier Construction area									
Earlier Construction area			0	х	Rs.	116	=	0.00	
			0	x	Rs.	56.1	=	0.00	
			0	X	113.	50.1		0.00	()
									,
Now Proposed construction				420.0	0 -	0	=	420.00	
area =									
Total Proposed									
Construction area - Earlier construction area									
			420.00	х	Rs.	116	=	48,720.00	
								48,720.00	(I
TOTAL = (A)+(B)							=	48,720.00	
Earlier paid Online Balance to be paid							=	1,75,279.00	
						Say	=	-1,26,559.00	1.
						Jay	-	-1,20,550.00	(.
2. IOD Deposit									
Total BUA (incl FCA)									
210.00	х	10.764	=	2260.4	4 X	1	=	2,260.44	
TOTAL							=	2,260.44	
Earlier paid							=	0.00	
Balance to be paid							=	2,260.44	
						Say	=	3,000.00	(2
3. Debris Deposit									
		210.00	х	10.764	х	2	=	4,520.88	
Maximum Debris Deposit		210.00	^	10.704	~	Z	-	4,520.88 \$ 45,000.00	
TOTAL							=	45,000.00	
Earlier paid							=	0.00	
Balance to be paid							=	45,000.00	
						Say	=	45,000.00	

5. Development Charges Land component for Commercial Land Component for Residential Commercial Residential Fitness Centre TOTAL Earlier paid	0.00	Not Clai	nimed at this stage	 }				
and component for ommercial and Component for esidential ommercial esidential tness Centre OTAL		x						
and component for ommercial and Component for esidential ommercial esidential tness Centre OTAL		x						
ommercial and Component for esidential ommercial esidential itness Centre OTAL		х						
and Component for Residential Commercial Residential Fitness Centre OTAL	564.93		1,22,000.00	х	2%		=	0.00
Commercial Residential ritness Centre R OTAL		x	1,22,000.00	х	1%		=	6,89,214.60
Residential Fitness Centre F OTAL	0.00	х	1,22,000.00	х	8%		=	6,89,214.60 0.00
Fitness Centre TOTAL	209.89	x	1,22,000.00	x	4%		=	10,24,263.20
TOTAL	0.00	x	1,22,000.00	x	4%	1.5	=	0.00
Earlier paid			-				=	17,13,477.80
-							=	0.00
Balance to be paid						^	=	17,13,477.80
				FOR MCGM		Say	=	17,14,000.00
				50% MCGM 50% VUTP			=	8,57,000.00 8,57,000.00
. Labour Welfare Charges								
Fotal construction area for fu	ll potential	420.00	х	30,250.00	х	1%	=	1,27,050.00
TOTAL							=	1,27,050.00
Earlier paid -							=	0.00
Balance to be paid							=	1,27,050.00
						Say	=	1,27,500.00
Labour Welfare Cess (ADM -1 Labour Welfare Cess (Tax/Fu								1,275.00 1,26,225.00
8. Fungible Compensatory Ar	23: (Dy charon o r	Jrennum,						
9. Open Space Deficiency Pre Total dificient area	mium						=	25.76
Deficient area for FSI 1.00							=	25.76
Commercial area							=	0.00
Residential area Deficient area for FSI 2.20							=	25.76
Deficient area for FSI 2.20 Commercial area							=	0.00 0.00
Commercial area Residential area							=	0.00
Slum TDR							=	0.00
Genral TDR							=	0.00
Goverment FSI (0.50FSI) + inc	entive FSI as per r	reg 33(7)(B)					=	0.00
Fungible Compensatory Area							=	0.00
Total							=	0.00
100% Premium for FSI 1.00								
Commercial premium	0.00	x	1,22,000.00	/	2		=	0.00
Residential premium	25.76 25.76	x	1,22,000.00	/	4		=	7,85,680.00
Total premium for FSI 1.00							=	7,85,680.00
Telescopic premium Balance to be paid		7,85,680.00	x	120.00%			=	9,42,816.00
Balance to be paid						Say	=	0.00 9,43,000.00
As per circular u/no.CHE/DP/034	50/DATED 26/8/2	020 FOR 33(7)(B)		943000.00 >		75%	=	7,07,250.00
15 per circular ay , , ,)0/D/ME2	2010/0021.7			<u>.</u>	·		<u> </u>