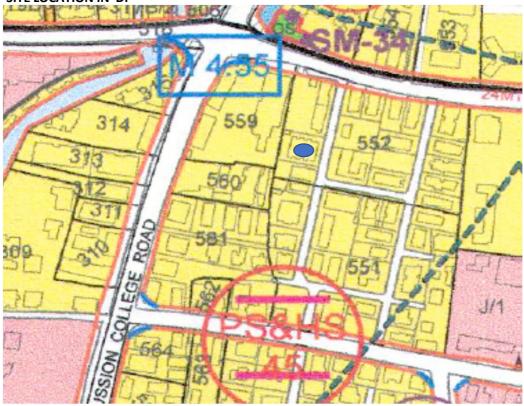
	REDEVELOPMENT OF A	ARYA CHS, BHAMBURDA , PUNE,				
Α	SUM	R3-08.01.2024				
1	Name of Society	ARYA CHS	Remarks			
	Address	CTS No. 1194, FP No. 551-552/3, TPS 1,				
		Bhamburda, Pune				
3	Plot area	1045.15	considered as per			
			previous sanctioned plan			
	AREA CONSIDERED FOR	1045.15	SQM.			
	CALCULATIONS		Stringent of above			
		11250.00				
4	No. of existing units/members	16 residential units and 1 garage unit	as per sanctioned plans			
5	Existing building	1 buildings - Stilt+3 floors	as per info available			
5a	Existing building approval reference	CC No. 9577 dated 25.08.1989	as per info available			
5b	Existing FSI as per approved plans	1040.91				
5c	Whether existing building age is	YES	Full OC vide no.3478			
	more than 30 years OR Building	more than 30 years old	Dated 29.08.1989			
	has been declared unsafe by					
	Planning Authority					
6	RR rate for 2023-24					
	Open land	53630	Rs/sqm			
	Residential tenement		Rs/sqm			
	Commercial office		Rs/sqm			
	Commercial shop	177050	Rs/sqm			
7	Redevelopment brief	To offer all single of the society in the plot				
		to prospective developer for				
		redevelopment, the redevelopment area				
		under offer to be distributed prorata				
		based on existing carpet area of individual units holders				
8	Plot area considered for	1045.15	sqm			
	redevelopment					
		11250.00	sft			
9	Width of existing access road	west side-Existing 9m				
	Road width as per latest DP	no change in DP 2017				
	ULC Status	assumed Not Applicable				
12	RELEVANT PROVISIONS OF	For plot fronting on =/> 9 m road				
	DEVELOPMENT CONTROL RULES					
	UDCPR (Dec 2020) and TOD policy	Additional Ancillary FSI=60% for residential and 80% for comercial				
		All habitable builtup areas are accounted towards FSI				
		Plot is in "RESIDENTIAL ZONE-R1"				

12	TOD POLICY	Transit Oriented development policy, wherein additional FSI is proposed to be permitted on plots in TOD zone, to permit extra density along the Metro corridor/stations						
13	TOD POLICY in the context of	The PLOT under consideration IS <u>NOT UNDER TOD ZONE</u>						
	proposed redevelopment of							
	societies							
14	SPECIFIC ISSUES IF ANY							
15	DETAILS OF EXISTING TENEMENTS	As per enclosed herewith						
	AREA STATEMENT, AREA							
	CALCULATIONS AS PER UDCPR (dec							
	2020) and corresponding							
16	FEASIBILITY STUDY ASSUMING PRORATA	49.84	in %					
10	DISTRIBUTION OF AREA AMONG		Detail working as per					
	EXISTING MEMBERS, RANGE OF	ТО	Calculations, based on					
	ANTICIPATED OFFER OF %		assumptions,					
	ABOVE EXISTING CARPET		·					
	ABOVE EXISTING CARPET							
		54.46						
17	ANTICIPATED NATURE OF	building of height upto 24m (max. Stilt+7 fl	loors)					
	REDEVLOPMENT BUILDING	This scenario, may vary as per other design	and financial					
		considerations of the developer, and new st	tatutory provisions in the					
		pipeline, which please note.						
18	GENERAL DEFINITIONS OF	"Premium/Paid FSI" means the FSI that may be	available on payment of					
	TERMS	premium @ 35% of RR open land rate for resident						
		"Ancillary FSI" means the FSI, over and above the	ne basicFSI/TDR/Premium FSI					
		that may be purchased from MC @ 15% of RR of						
		"Security deposit" which is to be kept with soci	-					
		construction from the date of agreement. It is refunded to the builder						
		without any interest.						
		"Bank guarantee" is % of construction cost which is to be kept in a bank on						
		the society's name by the builder. As the work progresses bank guarantee is partially released.						
		"Corpus fund" is individually decided by the builder and society members.						
		Which is a convenient charges for each membe	•					

SITE LOCATION IN DP



RR 2023-24



В	EXISTING CARPET AREA STATEMENT								
		1.00.1.0.1	R AREA STAT						D RANGE OF LENT OFFER
Flat No.	Name	Existing (Carpet (Pre- era)	Effective RERA CARPET	Garden/Te	errace area	TOTAL (RERA) carpet	CARPET ARE	A UNDER OFFER EMENTAL % AS BILITY STUDY
		sqm	sft	sft	actual	effective			SCENARIO 02
				1.04		20%		49.84	54.46
1		42.46	457.00	475.28			475.28	712.	1 734.1
2		36.88	397.00	412.88			412.88	618.	6 637.7
3 & 4 including									
Garage		189.61	2041.00	2122.64	3394.86	678.97	2801.61	4197.	8 4327.3
		20.40	405.00	440.00	as per info garden are excluding g stilt parkin	a garage and	442.00		500
5		39.48	425.00	442.00				662.	682.7
6		41.99	452.00	470.08			470.08	704.	726.1
7		42.64	459.00	477.36			477.36	715.	3 737.3
9		79.71	858.00	892.32			892.32	1337.	1378.3
10		80.73	869.00	903.76			903.76	1354.	2 1395.9
12		42.46	457.00	475.28			475.28	712.	1 734.1
13		80.45	866.00	900.64			900.64	1349.	5 1391.1
14-3rd		36.42	392.00	407.68			407.68	610.	+
14-2nd		80.73	869.00	903.76			903.76	1354.	2 1395.9
15		80.73	869.00	903.76			903.76	1354.	2 1395.9
16		84.82	913.00	949.52			949.52	1422.	7 1466.6
17		39.48	425.00	442.00			442.00	662.	682.7
		998.59	10749.00	11178.96			11857.93	17767.4	18315.40
	TOTAL	998.59	10749.00	11178.96			11857.93	17767.4	18315.40

CTS No. 1194, FP No. 551-552/3, TPS 1, E Pune	hamburda,	
1 GROSS PLOT AREA a as per previously approved plan 1045.15 b as per PRC/7/12 extract NA NA NA NA NA NA NA NA		
a as per previously approved plan 1045.15 b as per PRC/7/12 extract NA NA NA c as per demarcation NA NA NA d as per actual site survey NA site survey not STRINGENT OF THE ABOVE 1045.15 sqm 2 GROSS PLOT AREA CONSIDERED 1045.15 sqm 3 Gross plot area considered for calculations 1045.15 =2) 4 Road widening existing road a Previously acquired nil b New RW as per current DP 0.00 5 DP reservations 0.00 6 Balance plot 1045.15 3)-4b)-5) 7 Amenity space 0.00 NA assuming that a part of approve wherein open 8 Open space 0.00 phalni of plot 9 Net plot 1045.15 6)-7) 8 Basic FSI 1.10 0.60 106 1149.67 1.1x 9) 11a 10b Max. Premium FSI (on gross plot area) 1254.18 10a 11b Max. TDR potential (on gross plot area) 1254.18		
D as per PRC/7/12 extract NA NA NA NA C as per demarcation NA NA NA NA NA NA NA N		
c as per demarcation NA NA c as per conveyance deed NA site survey not d as per actual site survey NA site survey not STRINGENT OF THE ABOVE 1045.15 stringent of the 2 GROSS PLOT AREA CONSIDERED 1045.15 sqm 3 Gross plot area considered for calculations 1045.15 =2) 4 Road widening existing road a Previously acquired nil nil b New RW as per current DP 0.00 0.00 5 DP reservations 0.00 NA 6 Balance plot 1045.15 3)-4b)-5) 7 Amenity space 0.00 NA 8 Open space 0.00 phalni of plot in the part of approved already provide already provide part of approved alr		
c as per conveyance deed NA site survey not stringent of the survey not survey not survey not stringent of the survey not		
d as per actual site survey		
STRINGENT OF THE ABOVE 1045.15 stringent of the company of t		
2 GROSS PLOT AREA CONSIDERED 1045.15 sqm 3 Gross plot area considered for calculations 1045.15 =2) 4 Road widening existing road a Previously acquired nil b New RW as per current DP 0.00 5 DP reservations 0.00 6 Balance plot 1045.15 3)-4b)-5) 7 Amenity space 0.00 NA 8 Open space 0.00 phalni of plot 9 Net plot 1045.15 6)-7) 8 Open space 0.00 phalni of plot 9 Net plot 1045.15 6)-7) 8 Basic FSI 1.10 0.60 10a 10b 1149.67 1.1x 9) 11a 11b Max. Premium FSI (on gross plot area) 0.40 11b Max. TDR potential (on gross plot area) 1.10 0.40 12 TOTAL 2090.30 1254.18	site survey not avl.	
3 Gross plot area considered for calculations 1045.15 =2)	e above	
4 Road widening existing road	sqm	
a Previously acquired		
b New RW as per current DP 0.00 5 DP reservations 0.00 6 Balance plot 1045.15 3)-4b)-5) 7 Amenity space 0.00 NA assuming triat part of approve wherein open already provide phalmi of plot in the part of approvement of approve	unchanged	
S DP reservations		
Balance plot		
7 Amenity space 0.00 NA Substitute		
Some space 0.00 phalmi of plot		
Part of approvious wherein open already provided phalni of plot is possible to the part of approvious wherein open already provided phalni of plot is possible to the plot is poss		
Wherein open already provide phalni of plot 9	•	
Solution Solution		
8 Open space 0.00 phalni of plot 9 Net plot 1045.15 6)-7) FSI/TDR ANCILLARY	•	
9 Net plot FSI/TDR ANCILLARY =0.8*0%+0.6 assumption of commercial ar 1.10 0.60 residential 1149.67 1.1x 9) 11a Max. Premium FSI (on gross plot area) 11b Max. TDR potential (on gross plot area) 12 TOTAL 2090.30 1254.18		
FSI/TDR ANCILLARY =0.8*0%+0.6 assumption of commercial are residential 1.10 0.60 residential 1.149.67 1.1x9 1.1a 1.1b Max. Premium FSI (on gross plot area) 522.58 0.5 x 3 1.1a 1.1b Max. TDR potential (on gross plot area) 418.06 0.4 x 3 1.2 1.3		
Basic FSI 10a Basic FSI 1.10 0.60 residential 1149.67 1.1x 9) 11a 11b Max. Premium FSI (on gross plot area) 11a 11b Max. TDR potential (on gross plot area) 12 TOTAL 120 130 1418.06 1418.06 1418.06 1418.06 1418.06		
Basic FSI		
Basic FSI	100%	
1.10	0%	
10b 1149.67 1.1x 9) 11a 0.50 11b 522.58 0.5 x 3) 11a 0.40 11b 418.06 0.4 x 3) 12 TOTAL 2090.30 1254.18	d 100%	
11a Max. Premium FSI (on gross plot area) 0.50 11a 522.58 0.5 x 3) 11a 0.40 11b 418.06 0.4 x 3) 12 TOTAL 2090.30 1254.18		
11b Max. Premium FSI (on gross plot area) 522.58 0.5 x 3) 11a 0.40 11b 418.06 0.4 x 3) 12 TOTAL 2090.30 1254.18		
11b		
11b Max. TDR potential (on gross plot area) 418.06 0.4 x 3) 12 TOTAL 2090.30 1254.18		
110 418.06 0.4 x 3) 12 TOTAL 2090.30 1254.18		
13 MAX FSI POTENTIAI 3344.48		
INDUCTION OF CHANGE		
14 APPROX. FSI FEASIBLE 3344.48		
Components FSI/TDR ANCILLARY		
15 Basic FSI 1149.67		
17 Incentive FSI 312.27		
18 Premium FSI 349.09		
19 TDR 279.27		
19a 2090.30 1254.18		
19b TOTAL FSI FEASIBLE 3344.48		

				may vary. Can be	
				ascertained only after detail	
20a	Gross SBUA feasible			design	
20b		•		sft	
	Corresponding	,			
21a		292	3.32	20)/1.35	
21b	(RERA)Carpet	314	167	sft	
D	FINANCIAL FEASIBILI	TY CALCULA	TIONS		
	All inclusive Development Cost Rate @ _ Rs per sft of			Rs/sft (as derived in Dev.	
1	SBUA (tentative)	4,87	6.00	Cost sheet)	
2	Gross Development cost	2,07	1.32	lakhs of Rs	
	Gross % return on investment (development cost)				
3	expected by developer	25.00%	20.00%	as per assumption, may vary	
4		517.83	414.26	lakhs of Rs	
5	Min. sale value to be recovered by dev.	2,589.16	2,485.59	2)+4) lakhs of Rs	
6a	Average rate of Commercial retail sale			approx. projected, will vary as	
6b	Average rate of Commercial Office sale			per market conditions	
6c	Average rate of Residential sale	14,000		per mande demandens	
	Percentage of FREESALE Comm. retail				
7a	@ LGr/Gr/1st fl (tentative projection)	0.	00		
	Percentage of FREESALE Comm.office			approx. projected, will vary as	
7b	@ upper floors (tentative projection)	0.	00	per design	
	Percentage of FREESALE Residential				
7c	@ upper floors (tentative projection)	100	0.00		
	Average rate of FREESALE				
7d	based on 6 (a to c) and 7 (a to c)	14,000			
7	Min. salable stock for developer	18,493.97	17,754.21	5) x 100000/7d) sft	
	Balance stock for Rehabilitation				
	Rehab stock (SBUA) for rehab. of existing	23,986.03		C20b)-D7) sft	
9	Rehab stock- Effective carpet area	17,767.43		8)/1.35 sft	
10	Rehab Existing carpet area	11,857.93	11,857.93	As per carpet area calcs.	
	Rehab stock- Effective carpet area in excess of				
11	existing	5,909.50	6,457.47	9)-10) sft	
	Effective Rehab carpet area in excess of existng as a				
12	percentage above existing	49.84	54.46	percent	

Е	FSI PURCHASE AND PMC ST	ATUTORY FEES	CALCU	LATIONS (TENT	ATIVE)		
	OPEN LAND	53630		Rs			
	CON. COST	26620		/sqm	PI	LOT	
	Item	Rate (Rs/unit)	Unit	% appl.	Quantity	Amount in Rs	
E1	FSI purchase costs						
	Basic FSI	53630	sqm	0%	1149.67	0	
	Incentive FSI	26620	sqm	0%	312.27	0	
	premium FSI	53630	sqm	35%	349.09	65,52,609	
	TDR (rate subject to market						
	volatility)	53630	sqm	100%	279.27	1,49,77,392	
	Ancillary FSI	53630	sqm	15%	1254.18	1,00,89,256	
					3344.48	3,16,19,256	
	5% escallation and cont.					15,80,963	
						3,32,00,219	
E2	Municipal Statutory fees						
1a	Land dev.charges	53630	Rs/sqm	1.0%	1045.15	5,60,514	
1b	I to R conversion charges	53630	Rs/sqm			0	
2a	commercial (assumed 0%)			8%	0.00	0	
2b	residential (assumed 100%)	53630	Rs/sqm	4%	3344.48	71,74,582	
3	Radaroda	20	Rs/sqm	100%	3344.48	66,890	
4	C&D				tentative lumsum	2,00,000	
5	Upkaar						
	commercial	26620	Rs/sqm	1.5%	0.00	0	
	residential	26620	Rs/sqm	1.0%	3344.48	8,90,301	
	Basement excavation						
6	(tentative quantity)	50	Rs/cum	100%	1568.00	78,400	
	Waterline development						
7	charges	3640	Rs/rm	100%	32.33	1,17,681	
٥	Road Development charges	3/150	Rs/sqm	100%	0.00	0	
-	Fire service charges	26620.00		0.25%	4013	2,67,090	
	TOTAL	20020.00	77 - 4	0.23/0	4013	93,55,458	
	5% escallation and cont.			+		4,67,773	
	AMT. with escallation			+		98,23,231	
				+	42490.00		
13	13 Approx. cost per sft of SBUA 42480.00						
	Based on assumptions. Subject to variation						

F	DEVELOPMENT COST (Ter	tative Estima	ate)					
•		Open land-RR Rate for 2023-24 53630 Rs/sqm						
	Construction- RR rate for 2023-24			Rs/sqm				
	Construction invalce for 2023 24	2473.06		Rs/sft				
		121870		Rs/sqm				
	RESIDENTIAL -RR rate for 2023-24	11322.00		Rs/sft				
				Rate in Rs per	Amount in			
		Area		sft/nos	lacs of Rs			
	Construction cost on total salable area (including parking			,				
	area and installation cost- all inclusive lock n key cost) (
1a	Rehab+freesale)	42480.00	sft	2600	1104.48			
2a	FSI purchase Cost	As	per st	atement	332.00			
	Statutory PMC approval costs and premium costs on							
2b	total salable area (Rehab+freesale)	As	per st	atement	98.23			
3	ULC Cost	1045.15	sqm	0.00	0.00			
	Rent and deposit charges @ agv Rs PER SFT OF							
	EXISTING CARPET AREA for 21+3 months							
	Rs/sft for Residential	11857.93	sft	35	00.61			
4	Rs/sft for Commercial Shops	0.00	sft	0	99.61			
5	Relocation cost (@ Rs per unit)	17.00	nos	20000	3.40			
	Monetory Compensation/Betterment Charges to	Not considered, if required the society should specify						
6	existing members				0.00			
	Maintenance cost /Corpus fund @ Rs 2.0 lakhs per							
7	existing unit	17.00	nos	200000	34.00			
8a	Parking compensation				0.00			
	Not considered, if required the society should specify. It is as							
	exclusive allocated parking, will be given for PER UNIT @ No.							
	in the redevelopment offer. Incase the developer is unable to							
	requisite parking spaces, then corresponding compensation (
<u> </u>	Towns (Control of the Control of the			lered in existing	0.00			
	Terrace/Garden compensation (separate)	Carpet as per	direc	tive of society	0.00			
9	Tentative valuation of GST impact							
_	Basic Values and assumptions							
а	Total (builtup)area of project @ Rera carpet x 1.1 Approx. (builtup)Area allocated for Rehab (Only For	3215.66	sqm					
h	calculation purposes evaluated @ extra% over existing carpet)	10/12 70	C 61 100		E2 146			
b c	Approx. (builtup) area for freesale	1843.70 1371.96	_		52.146			
	Assumption of Approx. (builtup) area of unsold freesale	13/1.90	sqiii	1000/				
d	units at the time of completion	274.39	cam	assumed 20% of total freesale				
u	drifts at the time of completion	274.33	sqiii	value of all units will be				
	Notice of the end offered blatter would (for each) with	224.40	lacc	in excess of Rs 45 lacs,				
1	Value of "non- affordable" unsold (freesale) units	334.40	lacs of	hence all units will be in "non-affordable"				
2	Value of "affordable" unsold (freesale) units	0.00	_	category				
	value of allordable disold (freesale) diffes	0.00	ns.	assuming 1st				
	Approx. sale rate		Rs/	freesale transac tion				
e	Considered at residential rate	121870.00	-	@ RR rate				
_			lacs					
f	Approx. valuation of entire project	3918.92	Rs					

10	GST IMPAC	T			
	On "transfer of development rights by society to				
Α	developer"				
	Monetory compensation to society in the form of corpus				
	(proportionate to area of unsold units at completion/1st				
1	possession)	2.90		18%	0.52
	Non-monetory compensation in the form of units given to		١.		
2	existing society members 1st evaluation: @ 18% of value of unsold units at		lac		
22	completion/1st possession	224.40	of	18%	
2a	completion/1st possession	334.40	Rs		
	 2nd evaluation: 5% of value of non-affordable tenements			60.19	
	(proportionate to area of unsold units at completion/1st				
2b	possession)	334.40		5%	
	1 ,			16.72	
	Lesser of 2a) and 2b) to be considered			20.72	16.72
В	Supply of "constr. service" by developer to society				10.72
	5% of value of non-affordable rehab tenements	2246.91		5%	112.35
	Transactions between developer and existing member	2240.51		370	112.55
С	of society				
C	On rental & relocation remuneration- assuming individual		lac		
	members are not registered for GST. if any members are		of		
	service providers registered for GST, they will have to bear				
1	corresponding GST liability On Individual member remuneration-assuming individual	0.00	Rs	18%	0.00
	members are not registered for GST. if any members are				
_	service providers registered for GST, they will have to bear	0.00		100/	0.00
	corresponding GST liability	0.00		18%	0.00
	TOTAL APPROX. GST IMPACT				129.59
	Bank guarantee	1,00,00,000	Rs	1%	1.00
12	Tentative valuation for stamp duty impact				
а	Construction cost of rehab as per RR	1843.70	sqm	26620.00	490.79
b	Rental and relocation remuneration				103.01
С	Corpus remuneration				34.00
					627.80
13	Stampduty @			7%	43.95
	Other statutory expenses and management, Admin,				
14	marketing, consultants and other miscellaneous costs	42480.00	sft	150	63.72
					1909.98
15	Interest cost @ 12%				
a	on 50% of items (1) for 1 years	552.24	laa		66.27
b	on 50% of item 2& 3 for 1 years	215.12	lac		25.81
С	on 50% of items 4&5 for 1 years	51.50	of		6.18
d	on 50% of item 11 for 1 years	21.97	Rs		2.64
					100.90
	GRAND TOTAL				2010.88
	Rate per sft of salable area	42480.00	sft	4733.70	
	Add 3% contingency	12 100.00	3.0	142.01	
				4875.71	
1		say		4876.00	