

Architecture
 Govt. Approved Valuer

Engineering
 Surveyor & Loss Assessor

Interiors

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CE : AM054371-6 FIE : F 110926/6 FIV : 9863

CCIT : (N) CCIT /1-14/52/2008-09 IBBI : IBBI/RV/07/2019/11744

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Valuation Report of the Immovable Property (For Capital Gain Purpose)



Details of the property under consideration:

Name of Clients: J. K. Parikh Family Trust
(Trustee – Mr. Dinesh Jayantilal Parikh & Mr. Sharad Jayantilal Parikh)

Commercial land and Building (House No. 214A & 214B as per Property Tax Bill), bearing S. No. 57, Hissa No. 5 (Part), Behind National Plastic, Service Road, Kashimira Flyover, Mira Road (East), Thane – 401 107, State – Maharashtra, Country – India

Latitude Longitude: 19°16'14.0"N 72°52'55.1"E

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Sharadkumar B. Chalikwar

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Valuation Report Prepared For: Capital Gain / J. K. Parikh Family Trust (6887/2305519)

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Vastu/Mumbai/03/2024/6887/2305519 15/7-267-VSM

Date: 15.03.2024

1. VALUATION OPINION REPORT

This is to certify that the property bearing Commercial land and Building (House No. 214A & 214B as per Property Tax Bill), bearing S. No. 57, Hissa No. 5 (Part), Behind National Plastic, Service Road, Kashimira Flyover, Mira Road (East), Thane – 401 107, State – Maharashtra, Country – India was belonged to J. K. Parikh Family Trust (Trustee - Mr. Jayantilal Kalidas Parikh, Mr. Dinesh Jayantilal Parikh & Mr. Sharad Jayantilal Parikh). Mr. Jayantilal Kalidas Parikh expired as on 10.07.1999. After his death, Mr. Dinesh Jayantilal Parikh & Mr. Sharad Jayantilal Parikh are the legal owners of the land on the deceased behalf.

Boundaries of the property.

North Internal Road

South Open Plot

East Daytona Engineers

West Building and Service Road

- 1. The purpose of this report is to ascertain the Indexed Cost of Acquisition (F. Y. 2023 24) of the property as detailed above.
- 2. The property premises can be assessed and valued for calculation of Capital Gain Tax purpose as on 1st April 2001 at ₹ 1,48,50,627.00 (Rupees One Crore Forty Eight Lakh Fifty Thousand Six Hundred Twenty Seven Only)
- 3. The Indexed Cost of Acquisition of Property under consideration as on 2023 24 is ₹ 5,16,80,182.00 (Rupees Five Crore Sixteen Lakh Eighty Thousand One Hundred Twenty Two Only) without any major Renovation & improvement after 2001.

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- 4. The following documents were perused:
- A. Copy of Conveyance Deed dated 30.05.2012 between M/s. Amar Stones (Sellers) & J. K. Parikh Family Trust (Purchasers)
- B. Copy of Declaration dated 22.09.2007 made by Mr. Dinesh Jayantilal Parikh & Mr. Sharad Jayantilal Parikh.
- A. Copy of Agreement dated 07.12.1989 between M/s. Amar Stones (Vendors) & Mr. Jayantilal Kalidas Parikh, Mr. Dinesh Jayantilal Parikh & Mr. Sharad Jayantilal Parikh (Trustee of J. K. Parikh Family Trust).
- B. Copy of Death Certificate dated 17.07.1999 of Mr. Jayantilal Kalidas Parikh.
- C. Copy of 7/12 Extract
- D. Copy of Floor Plan vide Drg Ref. no. RH / TS / 1373 /13 14 dated 13.01.2014 issued by Survyor (Rajan D. Hate).
- E. Copy of Property Tax Bill dated 10.10.2001 in the name of Amar Stone issued by Mira Bhayander Municipal Corporation
- F. Copy of Property Tax Bill dated 01.05.2023 for the period of 01.04.2023 to 31.03.2024 for House No. 214A in the name of J.K. Parikh Family Trust / Mr. Dinesh J Parikh & Mr. Sharad J Parikh issued by Mira Bhayander Municipal Corporation.
- G. Copy of Property Tax Bill dated 01.05.2023 for the period of 01.04.2023 to 31.03.2024 for House No. 214B in the name of Mr. Dinesh J Parikh & Mr. Sharad J Parikh issued by Mira Bhayander Municipal Corporation.

This assignment is undertaken based on the request from our client Mr. Sharad Jayantilal Parikh.

The valuation of the property is based on the documents produced by the concern. Legal aspects have not been taken into considerations while preparing this valuation report.

Hence certified.

For Vastukala Architects & Engineers

Sharadkumar B. Chalikwar

Govt. Reg. Valuer Chartered Engineer (India) Reg. No. (N) CCIT/1-14/52/2008-09 Encl: Valuation report in Form – 01



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<u>Valuation Report of Commercial land and Building (House No. 214A & 214B as per Property Tax Bill), bearing S.</u>
<u>No. 57, Hissa No. 5 (Part), Behind National Plastic, Service Road, Kashimira Flyover, Mira Road (East).</u>
Thane – 401 107, State – Maharashtra, Country – India

2. Part-1 Form 0-1

(See Rule 8 D)

REPORT OF VALUATION OF IMMOVABLE PROPERTY (OTHER THAN AGRICULTURAL LANDS, PLANTATIONS, FORESTS, MINES AND QUARRIES)

2.1. GENERAL:

1	Purpose for which the valuation is made	To assess the Fair Market Value as on 01-04-2001 for computation of Capital Gains Tax .
2	Date of Report	15.03.2024
3	Name of the Owner	J. K. Parikh Family Trust (Trustee – Mr. Jayantilal Kalidas Parikh, Mr. Dinesh Jayantilal Parikh & Mr. Sharad Jayantilal Parikh). Mr. Jayantilal Kalidas Parikh expired as on 10.07.1999. After his death, Mr. Dinesh Jayantilal Parikh & Mr. Sharad Jayantilal Parikh are the legal owners of the land on the deceased behalf.
4	If the property is under joint ownership, Ownership / co-ownership, share of each such owner. Are the shares undivided?	Trustee
5	Brief description of the property	Commercial land and Building (House No. 214A & 214B as per Property Tax Bill), bearing S. No. 57, Hissa No. 5 (Part), Behind National Plastic, Service Road, Kashimira Flyover, Mira Road (East), Thane – 401 107, State – Maharashtra, Country – India
6	Location, street, ward no	Behind National Plastic, Service Road
7	Survey/ Plot no. of land	S. No. 57, Hissa No. 5 (Part), Revenue Village Mira, Taluka & District Thane
8	Is the property situated in Residential / commercial/ mixed area/ industrial area?	Residential cum commercial
9	Classification of locality-high class/ middle class/poor class	Middle Class
10	Proximity to civic amenities like schools, Hospitals, Offices, market, cinemas etc.	All the amenities are available in the vicinity.
11	Means and proximity to surface communication by which the locality is served	Served by BEST Buses, Auto, Taxies, and Private Vehicles



Valuation Report Prepared For: Capital Gain / J. K. Parikh Family Trust (6887/2305519)

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2.2. LAND

12	Area of land supported by documentary proof. Shape, dimension and physical features	Plot Area = 1287.44 Sq. M. (Area as per Conveyance Deed)
		Area as per Property Tax Bill:
		Floor Built up area (Sq. Ft.)
		House No. 214A 7,080.00
		House No. 214B 8,000.00
		Total 15,080.00
		Area in Sq. M. 1,400.97
13	Roads, Streets or lanes on which the land is abutting	Behind National Plastic, Service Road, Kashimira Flyover, Mira Road
14	If freehold or leasehold land	Freehold
15	If leasehold, the name of Lessor/lessee, nature of lease, date of commencement and termination of lease and terms of renewal of lease.	N.A.
	(i) Initial premium	
	(ii) Ground rent payable per annum	
	(iii) Unearned increase payable to the Lessor in the event of sale or transfer	
16	Is there any restriction covenant in regard to use of land? If so attach a copy of the covenant.	As per documents
17	Are there any agreements of easements? If so attach a copy of the covenant	Information not available
18	Does the land fall in an area included in any Town Planning Scheme or any Development Plan of Government or any statutory body? If so give Particulars.	Mira Bhayander Municipal Corporation
19	Has any contribution been made towards development or is any demand for such contribution still outstanding.	Information not available
20	Has the whole or part of the land been notified for acquisition by government or any statutory body? Give date of the notification.	No
21	Attach a dimensioned site plan	Attached

2.3. IMPROVEMENTS

22 Eurojah taphajad dataila of the huilding on a Not applicable	Tax
Furnish technical details of the building on a separate sheet (The Annexure to this form may be	PA

Valuation Report Prepared For: Capital Gain / J. K. Parikh Family Trust (6887/2305519)

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	used)	
24	Is the building owner occupied/ tenanted/ both?	Vacant
	If the property owner occupied, specify portion and extent of area under owner-occupation	Vacant
25	What is the Floor Space Index permissible and Percentage actually utilized?	 Floor Space Index Permissible – As per Development Control of Regulation of Municipal Corporation of Greater Mumbai
		 FSI percentage actually utilized - Information not available

2.4. RENTS

26	(i)	Names of tenants/ lessees/ licensees, etc	Not applicable
	(ii)	Portions in their occupation	Not applicable
	(iii)	Monthly or annual rent /compensation/license fee, etc. paid by each	Not applicable
	(iv)	Gross amount received for the whole property	Not applicable
27		any of the occupants related to, or close to ess associates of the owner?	Not applicable
28	fixture range	parate amount being recovered for the use of es, like fans, geysers, refrigerators, cooking es, built-in wardrobes, etc. or for services ges? If so, give details	Not applicable
29		details of the water and electricity charges, If to be borne by the owner	Not applicable
30		the tenant to bear the whole or part of the cost irs and maintenance? Give particulars	Not applicable
31		ft is installed, who is to bear the cost of tenance and operation- owner or tenant?	Not applicable
32		pump is installed, who is to bear the cost of tenance and operation- owner or tenant?	Not applicable
33	lighti	has to bear the cost of electricity charges for ng of common space like entrance hall, stairs, age, compound, etc. owner or tenant?	Not applicable
34		t is the amount of property tax? Who is to bear ive details with documentary proof	Not applicable
35		e building insured? If so, give the policy no., unt for which it is insured and the annual nium	Not applicable
36		any dispute between landlord and tenant rding rent pending in a court of rent?	Not applicable
37		any standard rent been fixed for the premises any law relating to the control of rent?	Not applicable



Valuation Report Prepared For: Capital Gain / J. K. Parikh Family Trust (6887/2305519)

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2.5. SALES

38	Give instances of sales of immovable property in the locality on a separate sheet, indicating the Name and address of the property, registration No., sale price and area of land sold.	As per sub registrar of assurance records.
39	Land rate adopted in this valuation	Land Rate - ₹ 5,550.00 (As per Ready Reckoner 2001)
40	If sale instances are not available or not relied up on, the basis of arriving at the land rate	Copy of Stamp Duty Ready Reckoner for the year 2001 attached

2.6. COST OF CONSTRUCTION

41	Year of commencement of construction and year of completion	Year of Construction – 2001 (As per Property Tax Bill).
42	What was the method of construction, by contract/By employing Labour directly/ both?	Information not available
43	For items of work done on contract, produce copies of agreements	N. A.
44	For items of work done by engaging Labour directly, give basic rates of materials and Labour supported by documentary proof.	N. A.

3. PART II- VALUATION

3.1. General:

Under the instructions of **Mr. Sharad Jayantilal Parikh**, we have valued the Commercial land and Building (House No. 214A & 214B as per Property Tax Bill), bearing S. No. 57, Hissa No. 5 (Part), Behind National Plastic, Service Road, Kashimira Flyover, Mira Road (East), Thane – 401 107, State – Maharashtra, Country – India to ascertain the market value of said property, as on 1st April 2001 for computation of Capital Gains Tax.

We are in receipt of the following documents:

- C. Copy of Conveyance Deed dated 30.05.2012 between M/s. Amar Stones (Sellers) & J. K. Parikh Family Trust (Purchasers)
- D. Copy of Declaration dated 22.09.2007 made by Mr. Dinesh Jayantilal Parikh & Mr. Sharad Jayantilal Parikh.
- H. Copy of Agreement dated 07.12.1989 between M/s. Amar Stones (Vendors) & Mr. Jayantilal Kalidas Parikh, Mr. Dinesh Jayantilal Parikh & Mr. Sharad Jayantilal Parikh (Trustee of J. K. Parikh Family Trust).
- I. Copy of Death Certificate dated 17.07.1999 of Mr. Jayantilal Kalidas Parikh.
- J. Copy of 7/12 Extract



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- K. Copy of Floor Plan vide Drg Ref. no. RH / TS / 1373 /13 14 dated 13.01.2014 issued by Survyor (Rajan D. Hate).
- L. Copy of Property Tax Bill dated 10.10.2001 in the name of Amar Stone issued by Mira Bhayander Municipal Corporation
- M. Copy of Property Tax Bill dated 01.05.2023 for the period of 01.04.2023 to 31.03.2024 for House No. 214A in the name of J.K. Parikh Family Trust / Mr. Dinesh J Parikh & Mr. Sharad J Parikh issued by Mira Bhayander Municipal Corporation.
- N. Copy of Property Tax Bill dated 01.05.2023 for the period of 01.04.2023 to 31.03.2024 for House No. 214B in the name of Mr. Dinesh J Parikh & Mr. Sharad J Parikh issued by Mira Bhayander Municipal Corporation.

3.2. Location:

The said commercial land and building is bearing S. No. 57, Hissa No. 5 (Part), Revenue Village Mira, Taluka & District Thane in Mira Bhayander Municipal Corporation. The property falls in residential Zone. It is at 4.1 KM. travel distance from Mira Railway Station.

3.3. Building / Property:

The original building was of Ground floor RCC framed structure, which was demolished due to poor condition and new construction of Ground + Mezzanine + 1 upper floor completed in the 2001. At the time of visit building was under renovation.

3.4. History:

J. K. Parikh Family Trust (Trustee – Mr. Jayantilal Kalidas Parikh, Mr. Dinesh Jayantilal Parikh & Mr. Sharad Jayantilal Parikh). Mr. Jayantilal Kalidas Parikh expired as on 10.07.1999. After his death, Mr. Dinesh Jayantilal Parikh & Mr. Sharad Jayantilal Parikh are the legal owners of the land on the deceased behalf.

3.5. Value of land as on 1st April 2001:

Plot area	1,287.44 Sq. M.
Rate as on 2001	₹ 5,550.00 per Sq. M.
Value of plot	₹ 71,45,292.00



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3.6. Cost of Construction as on 2001:

Value of Construction as on 01.04.2001	₹ 77,05,335.00
Cost of Construction as on 2001	₹ 5,500.00 Per Sq. M.
Built up area	1,400.97 Sq. M.

Total value of the Land and Building as on 01.04.2001

Value of plot	₹ 71,45,292.00
Value of Construction	₹ 77,05,335.00
Total Value	₹ 1,48,50,627.00

3.6.1. Indexed Cost of Acquisition for Cost of Construction

1. Cost Inflation Index for 2001 : 100

(Considering the transaction shall be made

after 01.04.2017)

2. Cost Inflation Index for 2023 - 24 : 348

3. Indexed Cost of Acquisition : ₹5,16,80,182.00

(₹ 1,48,<mark>50,627.00 * 348/100)</mark>

Taking into consideration above said facts, we can evaluate the value of Commercial land and Building (House No. 214A & 214B as per Property Tax Bill), bearing S. No. 57, Hissa No. 5 (Part), Behind National Plastic, Service Road, Kashimira Flyover, Mira Road (East), Thane – 401 107, State – Maharashtra, Country – India for this particular purpose at ₹ 1,48,50,627.00 (Rupees One Crore Forty Eight Lakh Fifty Thousand Six Hundred Twenty Seven Only) as on 1st April 2001.

3.7. NOTES

- I, Sharadkumar B. Chalikwar with my experience and ability to judgment I am of the considered opinion that the fair market value of the property as on 1st April 2001 is ₹ 1,48,50,627.00 (Rupees One Crore Forty Eight Lakh Fifty Thousand Six Hundred Twenty Seven Only). Value varies with time and purpose and hence this value should not be referred for any purpose other than mentioned in this report.
- 2. This valuation is done on the basis of information, which the valuer has obtained by information provided by the client about the premises and location of the surrounding area and also prevailing rates in the surrounding area, and further subject to document as mentioned in valuation report.



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3. This valuer should not be held responsible for authentication of documents, clear title and other such related matters. For that purpose Latest Legal Opinion should be sought.

4. ANNEXURE TO FORM 0-1

2. Plinth area floor wise as per IS 3361-1966 3 Year of construction 2001 4 Estimated future life as on year 2001 5 Type of construction-load bearing walls/RCC frame/ steel frame 6 Type of foundations 6 Type of foundations 7 Walls 8 Partitions 9 Doors and Windows 10 Flooring 11 Finishing 12 Roofing and terracing 13 Special architectural or decorative features, if any 14 (i) Internal wiring – surface or conduit (ii) Class of fittings: Superior / ordinary / Poor. 15 Sanitary installations 10 No. of lavatory basins (iii) No. of vinals (iv) No. of sinks Class of fittings: Superior colored / superior white/ordinary. 16 Compound wall Height and length Type of construction 17 No. of lifts and capacity No. of lifts and capacity Type of construction 19 Over-head tank Location, capacity Type of construction 20 Pumps- no. and their horse power approximate area and type of paving approximate area and type of paving approximate area and type of paving and service of the building) 2001 Rod Over-head tank Location, capacity Type of construction 10 Information not available Under renovation 20 Pumps- no. and their horse power 10 Information not available 11 Information not available 12 Roads and paving within the compound 13 Poor and treating structure 14 (Information not available 15 Information not available 16 Under renovation 17 Roads and paving within the compound 18 Information not available 19 Over-head tank 10 Location, capacity 10 Information not available 11 Information not available 12 Roads and paving within the compound 13 Information not available 15 Under renovation 16 Under renovation 17 Roads and paving within the compound 18 Information not available 19 Under renovation	1.	No. of floors and height of each floor	Ground + Mezzanine + 1st Upper floor
4 Estimated future life as on year 2001 5 Type of construction- load bearing walls/RCC frame/ steel frame 6 Type of foundations RCC 7 Walls All external walls are 9" thick and partition walls are 6" thick brick wall 9 Doors and Windows 10 Flooring 11 Finishing 12 Roofing and terracing 13 Special architectural or decorative features, if any 14 (i) Internal wiring – surface or conduit (ii) Class of fittings: Superior / Ordinary / Poor. 15 Sanitary installations (i) No. of water closets (ii) No. of water closets (iii) No. of sinks Class of fittings: Superior colored / superior white/ordinary. 16 Compound wall Height and length Type of construction 17 No. of lifts and capacity 18 Underground sump – capacity and type of construction 19 Over-head tank Location, capacity Type of construction 20 Pumps- no. and their horse power 21 Roads and paving within the compound 10 Vall external walls are 9" thick and partition walls are 6" thick brick wall All external walls are 9" thick and partition wa	2.	Plinth area floor wise as per IS 3361-1966	-
the building) Type of construction-load bearing walls/RCC frame/ steel frame 6 Type of foundations RCC Walls All external walls are 9" thick and partition walls are 6" thick. 8 Partitions Doors and Windows Doors and Windows Under renovation 10 Flooring Under renovation 11 Finishing RCC Slab 13 Special architectural or decorative features, if any 14 (i) Internal wiring – surface or conduit (ii) Class of fittings: Superior / Ordinary / Poor. 15 Sanitary installations (i) No. of water closets (ii) No. of urinals (iv) No. of sinks Class of fittings: Superior colored / superior white/ordinary. 16 Compound wall Height and length Type of construction 17 No. of iffs and capacity No iffs and capacity No iffs and capacity Type of construction 19 Over-head tank Location, capacity Type of construction 20 Pumps- no. and their horse power Information not available Under renovation Under renovation Under renovation Under renovation Vibrick masonry wall for the entire boundary Information not available Not found	3	Year of construction	2001
frame/ steel frame 6 Type of foundations RCC Walls All external walls are 9" thick and partition walls are 6" thick. 8 Partitions 9 Doors and Windows Under renovation Under renovation 10 Flooring Under renovation 11 Finishing RCC Slab 13 Special architectural or decorative features, if any (i) Internal wiring – surface or conduit (ii) Class of fittings: Superior / Ordinary / Poor. 15 Sanitary installations (ii) No. of lavatory basins (iii) No. of lavatory basins (iii) No. of of urinals (iv) No. of sinks Class of fittings: Superior colored / superior white/ordinary. 16 Compound wall Height and length Type of construction 17 No. of lifts and capacity No. of lifts and capacity No. of lifts and capacity No lift Underground sump – capacity and type of construction 19 Over-head tank Location, capacity Type of construction 20 Pumps- no. and their horse power Information not available Under renovation	4	Estimated future life as on year 2001	60 years (Subject to proper and regular maintenance of the building)
Friedrich (ii) No. of lavatory basins (iii) No. of lirings: Superior / Ordinary / Poor. Cass of fittings: Superior colored / superior white/ordinary. Compound wall Height and length Type of construction No. of lifts and capacity Type of construction No. of lifts and capacity Type of construction No. of levatory and type of construction No. of evator and type of construction No. of evator and type of construction No. of lovatory and their horse power Information not available Not found Not found Not formation not available	5	Type of construction- load bearing walls/RCC	RCC framed structure
All external walls are 9" thick and partition walls are 6" thick. 8 Partitions 6' thick brick wall 9 Doors and Windows Under renovation 11 Finishing Under renovation 12 Roofing and terracing RCC Slab 13 Special architectural or decorative features, if any 14 (i) Internal wiring – surface or conduit (ii) Class of fittings: Superior / Ordinary / Poor. 15 Sanitary installations (i) No. of water closets (ii) No. of sinks (iii) No. of urinals (iv) No. of sinks Class of fittings: Superior colored / superior white/ordinary. 16 Compound wall Height and length Type of construction 17 No. of lifts and capacity No lift 18 Underground sump – capacity and type of construction 19 Over-head tank Location, capacity Type of construction 20 Pumps- no. and their horse power Information not available 21 Roads and paving within the compound Under renovation Under renovation Under renovation Under renovation Under renovation Under renovation 3' to 7' brick masonry wall for the entire boundary hor brick masonry wall for the entire boundary life information not available under renovation life thick and paving within the compound under renovation Under renovation		frame/ steel frame	
thick. 8 Partitions 6" thick brick wall 9 Doors and Windows Under renovation 10 Flooring Under renovation 11 Finishing Under renovation 12 Roofing and terracing RCC Slab 13 Special architectural or decorative features, if any 14 (i) Internal wiring – surface or conduit (ii) Class of fittings: Superior / Ordinary / Poor. 15 Sanitary installations (i) No. of water closets (ii) No. of lavatory basins (iii) No. of urinals (iv) No. of sinks Class of fittings: Superior colored / superior white/ordinary. 16 Compound wall Height and length Type of construction 17 No. of lifts and capacity No lift 18 Underground sump – capacity and type of construction 19 Over-head tank Location, capacity Type of construction 20 Pumps- no. and their horse power Information not available 21 Roads and paving within the compound Under renovation	6	Type of foundations	RCC
9 Doors and Windows Under renovation 10 Flooring Under renovation 11 Finishing Under renovation 12 Roofing and terracing RCC Slab 13 Special architectural or decorative features, if any 14 (i) Internal wiring — surface or conduit (ii) Class of fittings: Superior / Ordinary / Poor. 15 Sanitary installations (ii) No. of water closets (ii) No. of lavatory basins (iii) No. of sinks Class of fittings: Superior colored / superior white/ordinary. 16 Compound wall Height and length Type of construction 17 No. of lifts and capacity No lift 18 Underground sump — capacity and type of construction 19 Over-head tank Location, capacity Type of construction 20 Pumps- no. and their horse power Information not available Under renovation 21 Roads and paving within the compound Under renovation	7	Walls	·
Flooring	8	Partitions	6" thick brick wall
11 Finishing Under renovation 12 Roofing and terracing RCC Slab 13 Special architectural or decorative features, if any 14 (i) Internal wiring – surface or conduit (ii) Class of fittings: Superior / Ordinary / Poor. 15 Sanitary installations Under renovation (i) No. of water closets (ii) No. of urinals (iv) No. of sinks Class of fittings: Superior colored / superior white/ordinary. 16 Compound wall Height and length Type of construction 17 No. of lifts and capacity No lift Underground sump – capacity and type of construction 19 Over-head tank Location, capacity Type of construction 20 Pumps- no. and their horse power Information not available 21 Roads and paving within the compound Under renovation	9	Doors and Windows	Under renovation
12 Roofing and terracing 13 Special architectural or decorative features, if any 14 (i) Internal wiring – surface or conduit (ii) Class of fittings: Superior / Ordinary / Poor. 15 Sanitary installations (i) No. of water closets (ii) No. of lavatory basins (iii) No. of sinks Class of fittings: Superior colored / superior white/ordinary. 16 Compound wall Height and length Type of construction 17 No. of lifts and capacity 18 Underground sump – capacity and type of construction 19 Over-head tank Location, capacity Type of construction 20 Pumps- no. and their horse power 21 Roads and paving within the compound Under renovation Under renovation Under renovation Under renovation Under renovation 3' to 7' brick masonry wall for the entire boundary height and length Information not available Information not available Underground sump – capacity Type of construction	10	Flooring	Under renovation
Special architectural or decorative features, if any 14	11	Finishing	Under renovation
any 14 (i)	12	Roofing and terracing	RCC Slab
Compound wall Height and length Type of construction	13	Special architectural or decorative features, if	Under renovation
(ii) Class of fittings: Superior / Ordinary / Poor. Sanitary installations (i) No. of water closets (ii) No. of lavatory basins (iii) No. of urinals (iv) No. of sinks Class of fittings: Superior colored / superior white/ordinary. 16 Compound wall Height and length Type of construction 17 No. of lifts and capacity No. of lifts and capacity No underground sump – capacity and type of construction 18 Underground sump – capacity and type of construction 19 Over-head tank Location, capacity Type of construction 20 Pumps- no. and their horse power 21 Roads and paving within the compound Under renovation Under renovation Under renovation Under renovation		any	
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(ii) No. of lavatory basins (iii) No. of urinals (iv) No. of sinks Class of fittings: Superior colored / superior white/ordinary. 16 Compound wall Height and length Type of construction 17 No. of lifts and capacity No if lifts and capacity No underground sump – capacity and type of construction 19 Over-head tank Location, capacity Type of construction 20 Pumps- no. and their horse power 21 Roads and paving within the compound No of lifts wasonry wall for the entire boundary Information not available Information not available Information not available Under renovation	15	Sanitary installations	Under renovation
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21 Roads and paving within the compound Under renovation		• •	
' "	20	Pumps- no. and their horse power	Information not available
approximate area and type of paving	21	Roads and paving within the compound	Under renovation
		approximate area and type of paving	100

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22 Sewage disposal – whereas connected to public connected to municipal sewer.

Sewers, if septic tanks provided, no. and capacity

5. PART III- DECLARATION

I hereby declare that

- (a) The information furnished in part I is true and correct to the best of my knowledge and belief;
- (b) I have no direct or indirect interest in the property valued:

5.1. DECLARATION OF PROFESSIONAL FEES CHARGED

We hereby declare that, our professional fees are not contingent upon the valuation findings. However, if the statute AND/OR clients demands that, the fees should be charged on the percentage of assessed value then, with the full knowledge of the AND/OR end user, it is being charged accordingly.

5.2. DEFINITION OF VALUE FOR THIS SPECIFIC PURPOSE

This exercise is to assess Fair Market Value of the property under reference as on 01st April 2001 for calculation of Capital Gains Tax.

The term Fair Market Value is defined as

"The most probable price, as of a specified date, in cash, terms equivalent to cash, or in other precisely revealed terms for which the specified property rights would sell after reasonable exposure in a competitive market under all conditions requisite to a fair sale, with the buyer and seller each acting prudently knowledgeably and for self-interest assuming that neither is under undue duress".

Fundamental assumptions and conditions presumed in this definition are:

- 1. Buyer and seller are motivated by self-interest.
- 2. Buyer and seller are well informed and are acting prudently.
- 3. The property is exposed for a reasonable time on the open market.
- 4. Payment is made in cash or equivalent or in specified financing terms.



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5.3. UNDER LYING ASSUMPTIONS

- 1. We assume no responsibility for matters of legal nature affecting the property appraised or the title thereto, nor do we render our opinion as to the title, which is assumed to be good and marketable.
- 2. The property is valued as though under responsible ownership.
- 3. It is assumed that the property is free of liens and encumbrances.
- 4. It is assumed that there are no hidden or unapparent conditions of the subsoil or structure that would render it more or less valuable. No responsibility is assumed for such conditions or for engineering that might be required to discover such factors.





6. Actual site photographs





















Actual Site Photographs



















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Actual Site Photographs



















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Actual Site Photographs















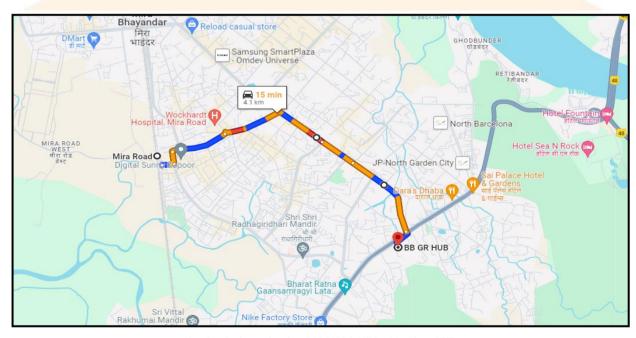


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7. Route Map of the property





Latitude Longitude: 19°16'14.0"N 72°52'55.1"E

Note: The Blue line shows the route to site from nearest Railway station (Mira Road – 4.1 KM.)

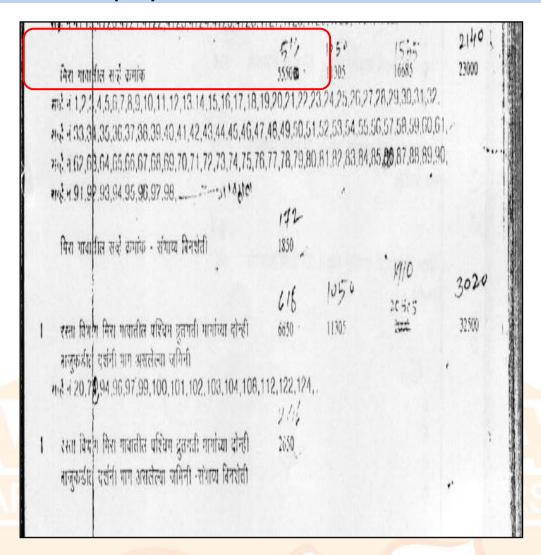


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8. Ready Reckoner Rate for Year 2001

8.1. Rate for Property



8.2. Construction Rate

	Construction cost during 2001 for various types of structure is as under.		
	Type of Construction	Estimated cost per Sq.Mtr. in Rs.	
*	RCC Pukka	5,500	
	Other Pukka	4,500	
	Semi/Half Pukka	2,850	
	Kaccha	1,500	



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9. VALUATION OF THE PROPERTY PREMISES

Considering various parameters recorded herein above, existing economic scenario, and the information that is available with reference to the development of neighbourhood and method selected for valuation, we are of the opinion that, the property premises can be assessed and valued for calculation of Capital Gain Tax **as on 1**st **April 2001 for** ₹ 1,48,50,627.00 (Rupees One Crore Forty Eight Lakh Fifty Thousand Six Hundred Twenty Seven Only).

For Vastukala Architects & Engineers

Sharadkumar B. Chalikwar

Govt. Reg. Valuer Chartered Engineer (India) Reg. No. (N) CCIT/1-14/52/2008-09



