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Common Ref No: A1
Card No: 1
Ward (Part): C
CS No: 934, 935, 936
Plot Area: 560.1 m ²
B U Area: 222.74 m ²
Date: 27 June 2002
Record by: Urmi
Review by: Sanjay
Int: Yes Ext: Yes
Photo Poft Album # 1 2 10



PACE.		Photo. Ref: Album # 1, 2, 19	
1.0		Denomination	
1.1	Name of Premises	Shriram Mandir	
1.2	Earlier Name	Shriram Mandir	
1.3	Built In	1812	
	54	1012	
2.0		Access	
2.1	Main	On the west side from Ram Mandir road.	
2.2	Subsidiary	Ram Mandir road	
2.0		Ournavahin nattava	
3.0	Present	Ownership pattern Shri Ramji Devsthan Trust.	
3.2	Past	Sardar Karlekar	
3.3	Status	Trust	
3.3	Glatus	11001	
4.0		Use	
4.1	Present	Religious	
4.2	Past	Religious	
4.2	Usage	Daily	
5.0		Significance & Value Classification	
5.1	Townscape (Manmade)	The temple complex is located in the core of old Kalyan adjoining the	
		water tank (Pokharan) on the east side and near Paar Naka.	
5.2	Architectural Description	The Shriram Mandir is the main structure of the temple complex and built	
0.2	Aromeotara Besonption	adjacent to a water tank called Pushkarni/Pokhran/Kund. The temple and	
		water tank are integral to each other, with the prayer hall of the temple	
		overlooking the beautiful square Kund. The temple is a long single storied	
		hipped sloping roof structure with the domed internal shrine (garbhagriha)	
		and a sabha mandap (prayer hall) with overlooking gallery. The	
		rectangular plan of the building is oriented in north-south direction.	
		Carved wooden arches and colonnade in the prayer hall support the	
		overlooking gallery. Externally the structure is patterned with floor to lintel	
		level double shutter wooden windows at both the floors. The Maruti	
		shrine, pujari's residence, <i>deep stambh</i> , entrance gate <i>(dindi)</i> and	
		dharamashala, are other structures of the complex.	
5.3	Intrinsic	During the Peshwa rule in Kalyan, one of the officers Sardar Karlekar built	
		this temple adjoining Pokhran (water tank). Ramjanmotsav celebration and	
		other occasional functions are held in the temple since its inception. The	
		woodwork in central hall of the temple resembles the woodwork of	
		Subhedar Wada. The flooring in the shrine is in glazed white tiles.	
5.4	Value Classification	ARC/HIS/CUL/DES/STY/GRP/LOC Recommended Grade: I	
6.0 6.1	Floors	Topography Ground + One	
0.1	1 10013		
7.0	DU 4	Construction	
7.1	Plinth	120 cm high plinth in local black basalt stone coursed masonry for the	
		side facing the road and entrance facade, which has projecting flight of	
		steps. The plinth wall facing the Pokhran side is 4.0 m high with a 1m	
7.0	Walla	deep rectangular niche and 60 cm deep arch niche.	
7.2	Walls	Framed structure in exposed timber columns and beams with 45 cm thick	
7 2	Floor	external brick infill walls. Shrine in 45 cm thick stone coursed masonry.	
7.3	Floor	Wooden floor overlooking gallery of planks supported over beams laid	

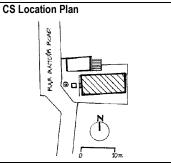
		Silitani Mandii (conta.)
		with earth finish. There is a wooden attic above the prayer hall.
7.4	Stairs	60 cm wide basalt stone straight flight internal staircase on the south side.
7.5	Openings	195 x 200 cm timber frame double shutter entrance door with fixed M.S
		grill on the north side façade. 90 x 170 cm timber framed, double shutter,
		wood panelled windows from floor to lintel level lines the two longer sides
		of the temple at both floor levels.
7.6	Roofing	Timber framed mangalore tiles hip roof with rafters, boarding and battens.
7.7	Articulation	Carved wood foliate arches in the prayer hall and carved wooden brackets
		and niches on the external wall are interesting features of the temple.
7.8	Interiors	Carved wooden foliate arches and 25 x 25 cm wooden colonnade
		supporting the overlooking gallery in the hall.
7.9	Finishes	Walls: External walls are lime washed and internally oil painted.
		Flooring: 30 x 30 cm polished kota tiles on ground floor and exposed
		earth laid on the upper floor.
7.10	Compound/ Fence / Gate	Brick masonry compound wall with coping. Two double shuttered main
	,	wooden entrance gates abut the Ram mandir road on the west.
7.11	Curtilege / unbuilt space / out	The Kashi Vishveshwar Mandir on the south side, Maruti shrine, well,
	buildings	dharamashala, pujari's residence, deep stambh, entrance gate are other
	3	structures of the complex.
8.0		Services & Utilities
8.1	Lighting	Natural light through doors on the north side and windows on both floors
		of the east and west side. Artificial lighting using fluorescent light fixtures.
8.2	Ventilation	Natural cross ventilation through doors and windows.
8.3	Electricity	Adequate supply.
8.4	Water Supply	Municipal Corporation and well.
8.5	Drainage (Plumbing and Sanitation	Municipal lines and septic tank.
8.6	Fire precaution	None
8.7	Other (HVAC/BMS/ Security Systems)	None
9.0		Condition
9.1	Plinth	Good
9.2	Walls	Good
9.3	Floor	Good
9.4	Stairs	Fair. The edges are worn off.
9.5	Openings	Fair. Few window shutters of the upper floor are broken.
9.6	Roofing	Good
9.7	Articulation & Finishes	Good
9.8	Services	Fair. No storm water drains.
9.9	Outbuildings	Poor. Moss on the external walls and roof tiles of the shrine.
9.10	Overall condition	Good Maintenance level: Fair
10.0		Transformation
10.1	Form	Incongruent extension of a shrine with asbestos sheet supported on two
	- ·	brick masonry columns facing the water tank.
10.2	Structure	None
10.3	Articulation & Finishes	None
11.0		DP Remarks/Perceived Threats
11.1		The temple complex is marked for public purpose.
11.2		The complete temple structure, Maruti shrine, entrance gate with wall will
· · · <u>-</u>		be demolished by road widening
		,
12.0	<u></u>	Additional Photographs





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9	Common Ref No: A1
3	Card No: 2
	Ward (Part): C
	CS No: 933
	Plot Area: 339.5 m ²
	B U Area: 85.56 m ²
	Date: 02 July 2002
	Record by: Urmi
6	Review by: Sanjay
Į	Int: Yes Ext: Yes



1		BLA B CALL TES
		Photo. Ref: Album # 2, 23
1.0		Denomination
1.1	Name of Premises	Shree Kashi Vishweshwar Mandir
1.2	Earlier Name	Shree Kashi Vishweshwar Mandir
1.3	Built In	19 th Century
2.0		Access
2.1	Main	On the Westside from Ram Mandir road
2.2	Subsidiary	On west side from Ram Mandir road
3.0		Ownership nettern
3.1	Present	Ownership pattern Brahaman Society Trust
3.2	Past	Patankar Family
3.3	Status	Trust
0.0	Cuita	Truot
4.0		Use
4.1	Present	Religiuos
4.2	Past	Religiuos
4.2	Usage	Daily
5.0		Significance & Value Classification
5.1	Townscape (Manmade)	The temple is located in the core of old Kalyan adjoining the Ram
		Mandir temple complex and Pokhran (Kund) near Paar naka
		abutting Ram mandir road on west side.
5.2	Architectural Description	It is a ground floor rectangular structure with sloping roof adjoining
J.Z	Architectural Description	the Ram Mandir temple complex. The temple and its <i>garbhagriha</i>
		(shrine) are oriented towards west direction. The shrine is at lower
		level than the sabha mandap (prayer hall) with a Nandi shrine and
		deep stambh on a central axis.
		·
5.3	Intrinsic	This temple is part of the Ram Mandir temple complex built
		adjoining Pokhran (water tank). It receives a yearly allowance of Rs
		31 from the state government for its upkeep.
E 4	Value Classification	ADC/HIC/CDD Becommended Creder II A
5.4	Value Classification	ARC/HIS/GRP Recommended Grade: II A
6.0		Topography
6.1	Floors	Ground floor.
7.0		Construction
7.1	Plinth	65 cm high plinth in local black basalt stone coursed masonry with
		projecting flight of steps and balcao seats on its two sides.
7.2	Walls	Framed structure of exposed timber columns and beams with 23 cm
		thick brick masonry external wall till the sill height. The front façade
7.0	Floor	is with fixed metal grill on either side of the entrance door.
7.3	Floor	Wooden attic space supported on the 20 x 20 cm wooden columns in the prever hall
7.4	Stairs	in the prayer hall. None.
7.4	Openings	Fixed metal grill windows on the north and south side and entire
1.3	Openings	west façade of wooden framework with fixed metal grill and metal
		grilled entrance door.
7.6	Roofing	Timber framed mangalore tiled hip roof supported on rafters,
		boarding and battens.
7.7	Articulation	None.
7.8	Interiors	The floor of the shrine is 60 cm below the level of the prayer hall. A

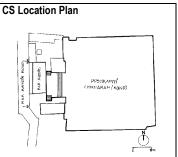
		•
7.9	Finishes	statue of marble turtle is in the prayer hall in axis to the main shrine. Walls: External walls are of sand faced plaster and the internal walls are clad with polished marble stone tiles.
		Flooring: 45 x 60 cm marble tiles laid on the floor of the prayer hall.
7.10	Compound/ Fence / Gate	The compound wall is a 23 cm and 120 cm high brick masonry wall
		with coping and the entrance gate is an elliptical arched opening in
	•	axis to the temple structure.
7.11	Curtilege / unbuilt space / out buildings	The Ram Mandir in the north, Maruti shrine and <i>deep stambh</i> in the
		west, dharamashala, Pujari's residence in the east, Entrance gate are other structures of the complex.
		are other structures of the complex.
8.0		Services & Utilities
8.1	Lighting	Natural light through doors and open M.S grill on three sides of the
		temple. Artificial lighting using fluorescent light fixtures.
8.2	Ventilation	Natural cross ventilation through M.S grill.
8.3	Electricity	Adequate supply.
8.4	Water Supply	Municipal Corporation.
8.5	Drainage (Plumbing and Sanitation	Municipal lines and septic tank.
8.6	Fire precaution	None.
8.7	Other (HVAC/BMS/ Security Systems)	None.
0.0		Condition
9.0	Plinth	Good
9.1 9.2	Walls	Good
9.2	Floor	Good
9.3 9.4	Stairs	None
9.5	Openings	Good
9.6	Roofing	Good
9.7	Articulation & Finishes	Good
9.8	Services	Good
9.0	Services	
9.9	Outbuildings	Poor. Moss growth on the compound wall. The <i>dharamshala</i> is in a dilapidated condition. The walls are ruined and roof does not exist.
9.10	Overall condition	Good Maintenance level: Good
J. 1U	Overall Collulation	Wallichange level. GUUU
10.0		Transformation
10.1	Form	The prayer hall has been enclosed by a brick masonry wall.
10.2	Structure	None.
10.3	Articulation & Finishes	The floor and internal walls of the temple have been clad with
		polished marble tiles.
11.0		DP Remarks/Perceived Threats
11.1	Remarks	The Kashivishveshvar Mandir temple complex is marked for public
	. Comunic	purpose.
11.2	Threats	The compound wall, <i>nandi</i> shrine, <i>deep stambh</i> will be demolished
2	5410	by road widening.
		of road maching.
12.0		Additional Photographs





	Common Ref No: A1
	Card No: 3
Electronic de la companya del companya del companya de la companya	Ward (Part): C
	CS No: 931
A VILLEY AND A STATE OF THE STA	Plot Area: 289.3 m ²
	B U Area: Not applicable
	Date: 12 July 2002
A STATE OF THE STA	Record by: Kushal
	Review by: Urmi
	Int: -NA- Ext: Yes
	Photo. Ref: Album # 1,2,19

	Common Ref No: A1	(
E	Card No: 3	
	Ward (Part): C	
H	CS No: 931	
1/8	Plot Area: 289.3 m ²	
	B U Area: Not applicable	
	Date: 12 July 2002	
	Record by: Kushal	
	Review by: Urmi	



		Filoto. Ref. Album # 1,2,19		
1.0		Denomination		
1.1	Name of Premises	Pushkarni (Pokhran)		
1.2	Earlier Name	Pushkarni		
1.3	Built On	1760-72		
2.0		Access		
2.1	Main	From Ram Mandir Road abutting Shri Ram Mandir and Kashi Vishveshvar		
2.2	Subsidiary	Mandir on the west side. None		
3.0		Ownership pattern		
3.1	Present	Ram Mandir Trust		
3.2	Past	Ramji Mahadeo Biwalkar		
3.3	Status	Trust		
4.0				
4.0	Dragont	Not in use		
4.1	Present	Not in use		
4.2 4.2	Past Usage	Domestic purpose None		
4.2	Usage	None		
5.0		Significance & Value Classification		
5.1	Townscape (Manmade)	Natural water tank (Kund) located near Paar Naka on east side of Ram Mandir, surrounded by temples on three sides and east side by new four storied residential apartments.		
5.2	Architectural Description	It is a square shaped water tank (Kund) with stepped brick retaining walls and oriented in east-west directions. The Ram Mandir is built on its western side and the stone steps from two sides of the temple access the tank. The water tank and the temple are integral to each other and recall the stepped tanks of Banganga in Mumbai or Modhera Kund in Gujarat. The Ram Mandir with Kashi Vishweshwar Mandir, the Ganpati Mandir and the Trivikram Mandir are built on three sides of the Kund.		
5.3	Intrinsic	During the Peshwa regime, Subhedar Ramaji Mahadev Biwalkar ruled Kalyan region between 1760-72. He carried out many improvements in Kalyan and built his administrative office "Subhedar Wada". He also built a water tank (similar to Taj Bavdi) to supply water to the town and build temple complex around it. A nine inches pipe brought the water from the Kala Talao Lake. The tank (190' x 180') is fully built in bricks and perhaps the only surviving example of Kund in Konkan region. It is a unique architectural form for storing water in existance other than Katraj in Pune.		
5.4	Value Classification	ARC/HIS/CUL/DES/GRP Recommended Grade: II A		
6.0		Topography		
6.1	Floors	Not applicable		
7.0		Construction		
7.1	Plinth	Not Applicable		
7.2	Walls	Stepped exposed brick masonry retaining walls.		
7.3	Floor	Not Applicable		
7.4	Stairs	Approach steps in local black basal stone.		
7.5	Openings	Not Applicable		
7.6	Roofing	Not Applicable		
7.7	Articulation	None		
7.8	Interiors	Not Applicable		

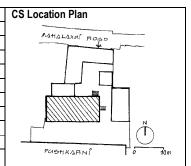
7.9	Finishes	Walls in exposed brick masonry work and steps in exposed basalt stone.
7.10	Compound/ Fence / Gate	M. S. railing and entrance gate at the approach steps.
7.11	Curtilege / unbuilt space / out buildings	None
8.0		Services & Utilities
8.1	Lighting	Open to sky water body and two light poles near the approach steps.
8.2	Ventilation	Open to sky water body.
8.3	Electricity	Partly provided only for approach steps.
8.4	Water Supply	Water collection by rainwater, storm water and natural springs. None
8.5	Drainage (Plumbing and Sanitation	None
8.6	Fire precaution	None
8.7	Other (HVAC/BMS/ Security Systems)	None
9.0		Condition
9.1	Plinth	None
9.2	Walls	Fair. Vegetation growth on and around the stepped retaining wall.
9.3	Floor	Good
9.4	Stairs	Fair. The edges of the stone steps are worn off.
9.5	Openings	Fair. Few window shutters of the upper floor are broken.
9.6	Roofing	None
9.7	Articulation & Finishes	None
9.8	Services	None
9.9	Outbuildings	Good
9.10	Overall condition	Poor Maintenance level: Poor
10.0		Transformation
10.1	Form	Form is intact but the vegetation is overgrown on all three sides.
10.2	Structure	None
10.3	Articulation & Finishes	None
11.0		DP Remarks/Perceived Threats
11.1	Remarks	None
11.2	Threats	None
12.0		Additional Photographs







Common Ref No: A1	
Card No: 4	
Ward (Part): C	
CS No : 939, 942 to 944	
Plot Area: 236.9 m ²	
B U Area : 229.0 m ²	
Date: 12 July 2002	
Record by: Kushal	
Review by: Urmi	
Int: Yes Ext: Yes	



		1 Hoto. Not. 7 Hotoli # 2, 0, 13, 20		
1.0		Denomination		
1.1	Name of Premises	Trivikram Mandir		
1.2	Earlier Name	Trivikram Mandir		
1.3	Built In	18 th Century		
1.0	Built iii	10 Gentury		
2.0		Access		
2.1	Main	From Bapu Saheb Phadke road on the north side.		
2.2	Subsidiary	None		
	•			
3.0		Ownership pattern		
3.1	Present	Temple Trust		
3.2	Past	Sardar Mehendale		
3.3	Status	Trust		
4.0		Use		
4.1	Present	Religious		
4.2	Past	Religious		
4.2	Usage	Daily		
7.2	Cougo	Suny		
5.0		Significance & Value Classification		
5.1	Townscape (Manmade)	The temple complex is in close proximity on the east side off Paar naka,		
		abutting the Bapu Saheb Phadke road with its shop frontage.		
5.2	Architectural Description	The temple is a rectangular structure with slopping roof and high plinth. It has		
		a domed <i>garbhagriha</i> (shrine), <i>pradakhshina</i> path (circumambulatory path)		
		and sabha mandap (prayer hall) with an overlooking gallery. The shrine has a		
		large dome and is fully covered by the sloping roof of the temple. The flooring		
		in the shrine is in colourful glazed tiles. The temple and its shrine are oriented		
		towards east direction. The north façade with jaffery (jail) wall panel is the		
		distinct feature of this temple. The entire north façade of the temple has a		
		wooden balcony with railing at the first floor level. The columns in the prayer		
		hall extend to the over looking gallery and further support the attic floor of		
		wooden planks. The temple has decorative wooden brackets for the external		
		and internal columns.		
		and internal columns.		
5.3	Intrinsic	After Kalyan was included under the reign of the Peshwas, many Brahmin		
		families migrated here. During the Gujarat conquest, the Marathas found an		
		idol, which was brought to Kalyan by Sardar Mehendale. To the south of this		
		temple is 'Pokhran' water tank.		
		·		
5.4	Value Classification	ARC/HIS/CUL/GRH/CRF Recommended Grade: II A		
6.0		Topography		
6.1	Floors	Ground + One		
7.0	Bu d	Construction		
7.1	Plinth	120 cm high plinth in local black basalt stone coursed masonry with 220 cm		
7.0	147 11	wide projecting flight of entrance stone steps and a decorated threshold.		
7.2	Walls	Framed structure in exposed timber columns and beams with 30 cm thick		
		external brick infill walls. The entire facade on east side facing the shrine is		
		constructed in wooden <i>jaffrey</i> (jali). The shrine is in stone masonry wall.		
7.3	Floor	Overlooking gallery of wooden flooring with planks supported over beams.		
		The roof also has a wooden attic.		
7.4	Stairs	80 cm wide wooden straight flight external staircase on north side of temple.		
7.5	Openings	85 x 160 cm timber framed double shutter wood panel floor to lintel level		
		windows. 160 x 200 cm timber framed double shutter entrance door with		
		metal grill on the north side of the temple.		
		J		

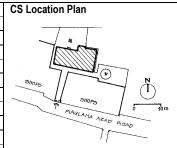
		Trivikram Mandir (contd)
7.6	Roofing	Timber framed mangalore tiled hip roof supported on rafters, boarding and
	_	battens. The shrine has a 3.6 m diameter stone masonry dome and is fully
		covered by the sloping roof of the temple.
7.7	Articulation	Carved wooden brackets on the external wall of the temple as well as the
		jaffrey (jali) façade wall panels are some of the features of the temple. The
		floor and the <i>chaurang</i> inside the shrine are clad with decorative glazed tiles
		and marble respectively.
7.8	Interiors	The decorated columns of the prayer hall support the over looking gallery.
		The shrine is at a higher level than the prayer hall, accessed by stone steps.
7.9	Finishes	Walls: External walls of the temple are plastered and lime washed. Internal
		walls are oil painted.
		Flooring: 30 x 30 cm polished marble flooring on ground floor and polished
		shahabad flooring laid on the over looking gallery.
7.10	Compound/ Fence / Gate	30 cm thick and 180 cm high brick masonry compound wall with shop in front.
		The 200 x 220 cm entrance door is a double shuttered metal grilled gate.
7.11	Curtilege / unbuilt space / out	The complex has two smaller shrines one on the west and the other on the
	buildings	east side, pujari's residence, and office in the east. Toilet blocks, well in the
	J	south and shops on the south side facing the road.
8.0		Services & Utilities
8.1	Lighting	Natural light through doors and windows and through the jaffrey (jali) on the
		east side facing the shrine. Artificial lighting using fluorescent light fixtures.
8.2	Ventilation	Natural cross ventilation through windows, doors and <i>jaffrey</i> (jali) panels.
8.3	Electricity	Adequate supply.
8.4	Water Supply	Municipal Corporation.
8.5	Drainage (Plumbing and	Municipal lines and septic tank.
	Sanitation	
8.6	Fire precaution	None.
8.7	Other (HVAC/BMS/ Security	None.
	Systems)	
9.0		Condition
9.1	Plinth	Good
9.2	Walls	Good
9.3	Floor	Good
9.4	Stairs	Poor. The flight is broken and unstable.
9.5	Openings	Fair. The wooden <i>jaffrey</i> (jali) and the windows are particularly in poor
	. 5	condition.
9.6	Roofing	Good
9.7	Articulation & Finishes	Fair. Wooden railing of the overlooking gallery in particular is in poor
		condition.
9.8	Services	Good
9.9	Outbuildings	Fair. Moss growth on the external walls.
9.10	Overall condition	Fair Maintenance level: Fair
40.0		Torrestantia
10.0	Earm.	Transformation Shops are added on the roadside of the plot. A ground floor dining hall is
10.1	Form	
10.2	Structure	added adjoining the main structure. M.S 'l' section beams are added to support the overlooking wooden gallery.
	Structure Articulation & Finishes	The metal grill gate replaced the <i>dindi darwaza</i> (gate).
10.3	ALLICUIATION & FINISHES	The metal grill gate replaced the <i>dirial darwaza</i> (gate).
11.0		DP Remarks/Perceived Threats
11.1	Remarks	The plot is set back by road widening.
11.2	Threats	None.
12.0		Additional Photographs







Common Ref No: A1	(
Card No: 5	
Ward (Part): C	
CS No : 890, 891, 899	
Plot Area: 392.0 m ²	
B U Area : 210.16 m ²	
Date: 11 July 2002] .
Record by: Kushal	
Review by: Urmi	
Int: Yes Ext: Yes	
Photo. Ref: Album # 3.	



		THOU. ICH AUGUNT II O.		
1.0		Denomination		
1.1	Name of Premises	Ganpati Mandir		
1.2	Earlier Name	Ganpati Mandir		
1.3	Built In	1770-90		
1.5	Built III	1770 30		
2.0		Access		
2.1	Main	On the south side from Maulana Azad road.		
2.2	Subsidiary	None		
	•			
3.0		Ownership pattern		
3.1	Present	Shree Ganpati Deosthan Trust		
3.2	Past	Peshwa Sardar Visajipant		
3.3	Status	Trust		
4.0		Use		
4.1	Present	Religiuos		
4.2	Past	Religiuos		
4.2	Usage	Daily		
5.0	T (M	Significance & Value Classification		
5.1	Townscape (Manmade)	Temple is located amidst residential structures behind shopfront abutting		
		Maulana Azad road and approached by an alley.		
- 0	A 1'' (1B '''	The transfer of the control of the c		
5.2	Architectural Description	The temple is a rectangular sloping roof structure consisting of a <i>garbhagriha</i>		
		(shrine) with <i>pradakshina</i> path (circumambulatory path) and a <i>sabha mandap</i>		
		(prayer hall) with overlooking gallery. The temple and its shrine are oriented		
		along east west axis.		
F 2	Intellecia	During the presence of the of Dechara wile in Kelven, Corder Vicetinant Lele		
5.3	Intrinsic	During the prosperous times of Peshwa rule in Kalyan, Sardar Visajipant Lele		
		built a Wada near Subhedar Wada. In the rear premises of this structure		
		(now Kale Wada) he built this temple adjoining the water tank. It has a deed		
		of Bombay's Governor William Robert Simore Fitzergerald in 1860 with		
		references of Bajirao Peshwa II and receives Rs 35 allowance from the		
		government. Today known as the Akshat Ganpati, it is the oldest lord		
		Ganpati temple in Kalyan and any new work is auspiciously started from		
		here.		
5.4	Value Classification	HIS/CUL/GRH Recommended Grade: II B		
J.4	Value Glassification	RECOMMENDED AND DESCRIPTION OF THE PROPERTY OF		
6.0		Topography		
6.1	Floors	Ground + One		
7.0		Construction		
7.1	Plinth	30 cm high plinth in local black basalt stone coursed masonry with entrance		
		step clad in marble tiles.		
7.2	Walls	Framed structure in exposed timber columns and beams with 40 cm thick		
	. .	brick infill walls for the ground floor and 23 cm thick walls for the upper floor.		
7.3	Floor	Overlooking gallery of wooden flooring with planks supported over beams.		
7.4	Stairs	70 cm wide R.C.C straight flight external staircase of the north of temple.		
7.5	Openings	90 x 120 cm timber frame double shutter with wood panel windows from floor		
		to lintel level with metal grill on longer sides of ground floor. Fixed precast		
		concrete (jail) for the first floor. 90 x 190 cm timber frame double shutter		
7.	D 6	wooden panel entrance door.		
7.6	Roofing	Timber frame hip roof with asbestos sheets supported on wooden trusses.		
7.7	Articulation	40 cm high decorative baluster railing in over looking gallery.		
7.8	Interiors	15 x 15 cm Wooden colonnade on three sides of the prayer hall supporting		
		the overlooking gallery.		
		4		

lastered and lime washed. Internal
olue colour.
ne flooring with square marble pieces
tiles for the upper floor.
y compound wall abutting Pushkarni
te at main entrance.
ng shed, toilets in the rear paved yard.
ws on both the floors. Artificial lighting
0 0
s and windows of the double height
urfaces.
urfaces. due to water seepage from the plinth.
due to water seepage from the plinth.
due to water seepage from the plinth.
due to water seepage from the plinth.
due to water seepage from the plinth.
due to water seepage from the plinth.
due to water seepage from the plinth. n railing in the overlooking gallery.
n railing in the overlooking gallery. en added to the main structure.
due to water seepage from the plinth. n railing in the overlooking gallery.
n railing in the overlooking gallery. en added to the main structure.
n railing in the overlooking gallery. en added to the main structure.
n railing in the overlooking gallery. en added to the main structure.



		Olivie Paris	

Common Ref No: A1		
Card No: 6		
Ward (Part): C		
CS No : 1069,1070, 1084- 88		
Plot Area: 3560.4 m ²		
B U Area : 1176m ²		
Date: 05 July 2002		
Record by: Kushal		
Review by: Urmi		
Int: Yes Ext: Yes		
Photo. Ref: Album # 5. 6. 22		



1.0		Denomination
1.1	Name of Premises	Subhedar Wada
1.2	Earlier Name	Subhedar Wada
1.3	Built In	1769
2.0		Access
2.1	Main	On the north side from Maulana Azad road.
2.2	Subsidiary	On the south side near Sathe Wada.
3.0		Ownership pattern
3.1	Present	J.E. Institute
3.2	Past	Private
3.3	Status	Trust
4.0		Use
4.1	Present	Educational
4.2	Past	Residential
4.2	Usage	Daily
5.0		Significance & Value Classification
5.1	Townscape (Manmade)	Main architectural and cultural symbol of historical Kalyan city located in the
•		core abutting Maulana Azad Road.
5.2	Architectural Description	An impressive single storied sloping roof structure with central courtyard and
		veranda on all its sides. The Wada is entered from the street by large entrance
		gate called 'dindi darwaza' to arrive in the courtyard. Above the entrance is a
		large hall called Ganpati Mahal. The floor to lintel windows of this hall gives the
		Wada a specific visual character from the street. Verandahs on the ground and
		the upper floor around the court reflect the living pattern in the Wada. The Wada
		and its main entrance are oriented towards north direction.
5.3	Intrinsic	In 1760, Ramji Mahadev Bivalkar was appointed as the Subhedar of Kalyan,
3.3	mumaic	who constructed this Wada for his administration of the region. The spacious
		main hall (Ganesh Mahal) is built above the entrance gate. From 1780-81 the
		British residency was in this Wada and Bivalkar stayed here after 1840. During
		British rule it was a court for few years. After 1885, it became a cultural centre
		of Kalyan and the first Ganeshotsav (1895) and High school (1889) was started
		here. Speeches of leaders like S. M. Paranjape, Savarkar (1904) and Tilak
		(1906) and dramas of Kirloskar and Gandharva (1890-1914) have held here. It
		was place for number of social and cultural activities. Since 1955 it is in
		possession of the Institute and became a school. K. N. Dhulup, Shantaram
		Gholup, Sculptor Sathe, Chief Secretary Paranjape, Madhavrao Bhide, actor
		Dilip Kolhatkar and many well-known people studied here from last 100 years.
5.4	Value Classification	ARC/HIS/CUL/DES/ USE/SOC/PER/CRF Recommended Grade: I
J.4	Taiuc OlassiiiCaliVII	ATTO/THO/OOL/DEO/OOL/OOO/TETT/OFT Neconimended Glade.
6.0		Topography
6.1	Floors	Ground + One
7.0		Overstand
7.0	Dlinth	Construction 120 cm high plinth from street level and 50 cm high plinth from floor level of the
7.1	Plinth	120 cm high plinth from street level and 50 cm high plinth from floor level of the central court in local black basalt stone coursed masonry.
7.2	Walls	Timber framed structure (15 x15 cm columns) with 60 cm thick external brick
1.2	TTUIIS	infill walls and 30 cm thick brick masonry internal walls.
7.3	Floor	First floor is a wooden floor with planks supported over wooden beams.
7.4	Stairs	170 cm wide dogleg R.C.C internal staircases on either side of the entrance
		with chequered paving tiles and 1m R.C.C handrails.
		(

		Subhedar Wada (contd.)	
7.5	Openings	Timber framed double shutter doors and windows with fixed M.S grill and ventilators for both the floors. The 120 x 160 cm windows are on the external façade. The windows facing the street have 50 cm high decorative wooden	
		railing. The upper floor windows facing the court are 110 x 185 cm. The ground	
7.6	Deefine	floor has 110 x 180 cm decorative timber double shutter entrance doors.	
7.6 7.7	Roofing Articulation	Timber framed mangalore tiled hip roof with supporting rafters and purlins.	
1.1	Articulation	Carved wooden brackets, colonnaded ornamental arches, balustrades with	
		railing, ornamental niches and mangalore tiled roof with cowl lend a character to the court. There are metal rings fixed to the plinth for tying the horses.	
7.8	Interiors	There is a large hall called Ganpati Mahal with decorative wooden colonnade	
1.0	interiors.	and niches above the entrance area.	
7.9	Finishes	Walls: External and internal walls are plastered and painted.	
		Flooring: 40 x 40 cm polished shahabad flooring for both the floors. The	
		courtyard has chequered paving tiles.	
7.10	Compound/ Fence / Gate	The Wada is entered by a 240 x 360 cm double shutter wooden entrance gate (<i>dindi darwaza</i>).	
7.11	Curtilege / unbuilt space / out	There is a newly constructed school building in the rear yard of the Wada. To	
	buildings	the west of the Wada is the playground.	
8.0		Services & Utilities	
8.1	Lighting	Natural light through doors and windows facing the inner courtyard and the	
		main road. Artificial lighting using fluorescent light fixtures.	
8.2	Ventilation	Natural cross ventilation through windows and doors.	
8.3	Electricity	Adequate supply.	
8.4 8.5	Water Supply Drainage (Plumbing and San.)	Municipal Corporation and tube well. Municipal lines.	
8.6	Fire precaution	None	
8.7	Other (HVAC/BMS/ Security Sys.)	None	
l		.	
9.0	DP 4	Condition	
9.1 9.2	Plinth Walls	Fair. There is dampness and moss in the joints. Good	
9.3	Floor	Poor. Upper floor and verandah strengthened by steel props & I section beams.	
9.4	Stairs	Good	
9.5	Openings	Good	
9.6	Roofing	Poor. Steel props support the upper floor ceiling.	
9.7	Articulation & Finishes	Fair. The external as well as internal plaster has peeled off at some places.	
9.8	Services	Good	
9.9 9.10	Outbuildings Overall condition	None Poor Maintenance level: Fair	
3.10	Overall containon	maintenance level. I all	
10.0		Transformation	
10.1	Form	Two storey 'c' shaped structure with a central court as a south side extension	
10.2	Structure	to the main structure.	
10.2 10.3	Structure Articulation & Finishes	'I' section beams and props added for strengthening the upper floor. Arches facing the courtyard are decorated by plywood. Steel cables added	
10.3	Articulation & Fillishes	above the railing between columns at the first floor verandah facing the	
		courtyard for security for the school children.	
11.0		DP Remarks/Perceived Threats	
11.1	Remarks	The plot area is marked for public purpose.	
11.2	Threats	The front façade with graceful windows, the entrance gate and the significant	
		Ganpati Mahal at the first floor will be demolished by road widening.	
12.0		Additional Photographs	







SUDITION S	Common Ref No: A1
Ì	Card No: 7
No.	Ward (Part): C
	CS No: 1113
TO WAR	Plot Area: 1119.6 m ²
1	B U Area: 1104.03 m ²
	Date: 30 July 2002
	Record by: Urmi
100	Review by: Sanjay
	Int: Vac Ext: Vac

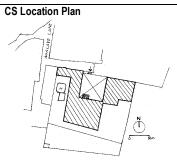


		Photo. Ref: Album # 3,4,23, 25		
76.5		Filoto. Ref. Albuill # 5,4,25, 25		
1.0		Denomination		
1.1	Name of Premises	Sathe Wada		
1.2	Earlier Name	Sathe Wada		
1.3	Built On	25 th May 1874		
2.0		Access		
2.1	Main	On the north side from Agalave lane off Gandhi Chowk		
2.2	Subsidiary	Through Anna Saheb Vartak road off Ansari chowk on the south side.		
3.0	_	Ownership pattern		
3.1	Present	Private		
3.2	Past	Private		
3.3	Status	Private		
4.0		Use		
4.1	Present	Residential		
4.2	Past	Residential		
4.2	Usage	Daily		
5.0		Significance & Value Classification		
5.1	Townscape (Manmade)	A two storey building amidst residential structures and located on the rear plot adjoining the Subhedar Wada.		
5.2	Architectural Description	It is a two storied sloping roof rectangular structure in a compound with front entrance courtyard and rear yard. The main entrance wooden gate enters the frontcourt with Mangalore tiled roof canopy called <i>dindi darwaza</i> . The rear court has a well, a <i>tulsi vrindavan</i> and a single storied structure for the servants/tenants. The front courtyard is formed by the two newly constructed single storied extensions on the north side upto the compound wall from the original main structure replacing the storeroom and cattle shed. It has a row of floor to lintel level windows facing the courtyard. The double shutters of the windows have louvers and stain glass ventilators. These windows and the exposed timber framework with wide wooden beams, which give a specific character to this Wada. The house and its main entrance gate are oriented towards north direction.		
5.3	Intrinsic	This wada was built by Kalyan's first local Municipal Commissioner Mr. R.B. Sadashiv Moreshwar on the rear plot adjoining the Subhedar Wada. He came to Kalyan in 1850 and retired as a Deputy Collector in1878. He was the founder of Kalyan's Library (1878) and first press (1894). All the drawings and the papers related to this wada are available till today - right from fees for drawing plans and all the expenditure. The living room of this wada still has the old chandeliers and glass lamps. From last 125 years the Ganpati Mahotsav is held at the same place. Lokmanya Tilak had stayed here for a day in the year 1918. Before Gayan Samaj well known classical singers have performed in the courtyard of this Wada. The famous sculptor Sadashiv Sathe is a resident of this Wada, because of which several famous artists come to this place. This Wada has been a witness to several political, social and educational activities of Kalyan.		
5.4	Value Classification	ARC/HIS/CUL/DES/SOC/PER/CRF Recommended Grade: I		
		Topography		
6.0		Ground + One		

	Satne wada (conto.)
	Construction
Plinth	80 cm high in black basalt stone coursed masonry with decorated border.
Walls	Framed structure in exposed timber members with 40 cm thk. brick infill walls.
Floor	Wooden floor of planks supported over beams and wooden attic floor.
Stairs	75cm wide dogleg RCC staircases on the east and west end and 100 cm wide
	wooden straight flight internal staircase in the north west corner of the Wada.
Openings	110 x 220 cm timber framed double shutter wood panel entrance door. 120 x
	130 timber frame double shutter glazed panel windows face the courtyard.
	Timber frame stain glass ventilators above all doors and windows.
Roofing	Timber framed mangalore tiled hipped roof with rafters, boarding and battens.
	Decorative wooden brackets to support the balcony on the first floor with
	wooden arched colonnade and railing. 27 x 27 cm decorative columns in
	wood with stem pedestal on the ground floor.
Interiors	There is storage space in the floors of some rooms and under the threshold
interiors	of the doors within the cavity of the wall. Wooden arches, niches, chandeliers,
	wooden chairs table and cupboards form an interesting Wada interior.
Finishes	Walls: External walls are plastered and lime washed and internally oil painted.
i iiiəlicə	
Compound/Fonce / Gata	Flooring: 45 x 45 cm polished kota tiles laid on the ground and upper floor. The compound wall is 40 cm thick brick wall with semi circular arch and
Compound/ Fence / Gate	
Curtilogo/unbuilt anago/out bldgs	niches with a large wooden entrance gate (<i>dindi darwaza</i>) on the east side.
Curulege/unbuilt space/out bldgs.	The rear court of the Wada has a well, septic tank and workshop on west side.
	Services & Utilities
Lighting	Natural light through doors and windows.
	Natural cross ventilation through doors and windows.
	Adequate supply.
	Municipal Corporation
	Municipal lines.
	None
•	None
Care (ITVAO/DINO/ Security Sys.)	HOHO
	Condition
Plinth	Fair. Moss has grown on the stone surface on the rear southwest side.
Walls	Good
Floor	Good
Stairs	Good
Openings	Good
Roofing	Good
Articulation & Finishes	Good
Services	Good
	Good
Overall condition	Good Maintenance level Good
	Transformation
Farm	Transformation A studie with A C sheet youlted reading to the past of the main Wade
	A studio with A.C sheet vaulted roofing to the east of the main Wada.
Suuciule	Addition and alteration done to the entire structure. The two wings on either
Auticulation 9 Finishes	side of the main structure in the north direction are built in R.C.C.
Articulation & Finishes	The extended structure has aluminium sliding glazed panelled windows. The extension on the east side to the main structure has A.C sloping roof.
	DP Remarks/Perceived Threats
	None.
Throato	None.
Threats	Tione.
	Walls Floor Stairs Openings Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege/unbuilt space/out bldgs. Lighting Ventilation Electricity Water Supply Drainage (Plumbing and San.) Fire precaution Other (HVAC/BMS/ Security Sys.) Plinth Walls Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings Overall condition Form Structure Articulation & Finishes

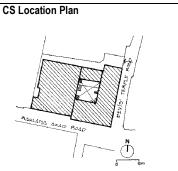








	Common Ret No: A I
	Card No: 8
	Ward (Part): C
	CS No: 903 to 910(A, B) 911 to
	916(A, B, C), 917, 918, 919
ĺ	Plot Area: 838.61 m ²
ı	B U Area : 1656 m ²
	Date: 16 July 2002
	Record by: Kushal
	Review by: Urmi
ř	Int: Yes Ext: Yes



		Prioto. Rei: Album # 5	
1.0		Denomination	
1.1	Name of Premises	Kale Wada	
1.2	Earlier Name	Visajipant Lele Wada	
1.3	Built In	1770-80	
2.0		Access	
2.1	Main	On the south east side from Devi's Temple road corner.	
2.2	Subsidiary	From Ganpati mandir on Devi's temple road.	
3.0		Ownership pattern	
3.1	Present	Private	
3.2	Past	Private	
3.3	Status	Private	
4.0		Use	
4.1	Present	Residential and part commercial abutting the Maulana Azad road.	
4.2	Past	Residential	
4.2	Usage	Daily	
5.0		Significance & Value Classification	
5.1	Townscape (Manmade)	It is located opposite the Subhedar Wada at the junction where Devi's Temple	
0.1	Townsoupe (mainiage)	road meets Maulana Azad road onto which twelve shops abut the street.	
5.2	Architectural Description	The Wada is an impressive sloping roof structure built around a central courtyard and a rear court with well and a <i>tulsi vrindavan</i> . The house and its main entrance are oriented towards east direction. The Wada is entered from east by a large entrance gate (<i>dindi darwaza</i>) to arrive in the central courtyard. The balcony on the first floor has decorative wooden arches, columns and railing supported on ornamental wooden brackets and columns of the lower floor.	
5.3	Intrinsic	This Wada was constructed during the same period as Subhedar Wada (1770). It was transferred to Kale after Sardar Lele was dismissed around 1790 and since then Kale family has been staying here. It has chausopi living hall and the walls in the entrance verandah have niches with carving work. As the Ganpati mandir and Pokhran (water tank) are in the rear yard, many religious functions are held in this Wada. Two recent well-known figures associated with this Wada are Sharad Kale and Vasant Kale from BMC. Nimkar, well known doctor and Rambhau Gangal, educational expert also stayed here. So the Wada has been closely associated to medical field and academic discussions, writings etc.	
5.4	Value Classification	ARC/HIS/CUL/DES/PER Recommended Grade: II A	
6.0		Topography	
6.1	Floors	Ground + One	
7.0	Diath	Construction	
7.1	Plinth	90 cm high plinth in local black basalt stone coursed masonry with decorated border at the top edge of the plinth.	
7.2	Walls	Framed structure in exposed timber columns and beams with 23 cm thick	
1.2	vvallo	external and internal brick infill walls.	
7.3	Floor	Wooden flooring with planks supported over wooden beams.	
7.4	Stairs	75 cm wide wooden straight flight staircase on the north side.	
		. 5 5 ao modadh dhaigin ingin dianoddo dh tho north dido.	

		Naie Wada (Conta.)	
7.5	Openings	Timber framed double shutter wood panelled doors and floor to lintel windows	
		for both the floors. The ground floor has decorative timber framed double	
		shutter entrance door.	
7.6	Roofing	Timber framed mangalore tiled hip roof with supporting rafters, boarding and	
		battens.	
7.7	Articulation	The balcony on the first floor has decorative wooden arches, columns and	
		railing supported on ornamental wooden brackets of lower floor. 27 x 27 cm	
		decorative columns in wood with stem pedestal on the ground floor.	
7.8	Interiors	The Wada is subdivided into small units and tenanted.	
7.9	Finishes	Walls: External walls of the Wada are plastered and painted with lime wash	
		and internal wall oil painted.	
		Flooring: Rough Shahabad flooring on the ground and upper floor.	
7.10	Compound/ Fence / Gate	The Wada is entered from east by a large double shutter wooden entrance	
l		gate (dindi darwaza).	
7.11	Curtilege / unbuilt space / out	The rear court of the Wada has a well and a tulsi vrindavan.	
	buildings		
0.0		Carriage 9 Hillitiae	
8.0 8.1	Lighting	Services & Utilities Natural light through doors and windows facing the inner courtyard and the	
0.1	Ligiting	main road. Artificial lighting using fluorescent light fixtures.	
8.2	Ventilation	Natural cross ventilation through doors and windows.	
8.3	Electricity	Adequate supply.	
8.4	Water Supply	Municipal Corporation	
8.5	Drainage (Plumbing and		
0.3	Sanitation	Municipal lines.	
8.6	Fire precaution	None	
8.7	Other (HVAC/BMS/ Security	None	
0.7	Systems)	None	
	cyclec,		
9.0		Condition	
9.1	Plinth	Fair. Growth of vegetation in the masonry joints.	
9.2	Walls	Poor. The plaster and paint of external and internal walls has worn out.	
9.3	Floor	Fair	
9.4	Stairs	Poor. The stringer is in weak condition.	
9.5	Openings	Poor. The hinges of the shutters are loosely fixed.	
9.6	Roofing	Fair.	
9.7	Articulation & Finishes	Fair. The floor finish is worn off.	
9.8	Services	Good	
9.9	Outbuildings	Fair	
9.10	Overall condition	Poor Maintenance level: Poor	
40.0		Turneformation	
10.0	F	Transformation	
10.1	Form	The verandahs on the north and south side facing the court have been	
40.0	Structure	converted into rooms.	
10.2	Structure	None	
10.3	Articulation & Finishes	The mangalore tiled roof on the South side of the courtyard is replaced by A.C sheets.	
11.0		DP Remarks/Perceived Threats	
11.1	Remarks	None.	
11.2	Threats	South façade of the Wada will be demolished due to road widening.	
12.0		Additional Photographs	
12.0		Additional i notographs	





Page	1 点形	

Common Ref No: A1		
Card No: 9		
Ward (Part): C		
CS No : 987m ²		
Plot Area: 860 m ²		
B U Area: Structure demolished		
Date: 12 July 2002		
Record by: Urmi		
Review by: Sanjay		
Int: Yes Ext: Yes		
Photo. Ref; Album # 16.		



1.0		Denomination	
1.1	Name of Premises	Shekhar Bhide Wada	Note: Structure demolished in Stage II
1.2	Earlier Name	Joglekar Wada	Note. Structure demonstred in Stage in
1.3	Built In	19 th Century, Demolished in 2002	
1.3	Built III	19 Century, Demonstred in 2002	
2.0		Access	
2.1	Main	On the east side from Bhide Galli.	
2.2	Subsidiary	On the east side from Bhide Galli.	
3.0		Ownership pattern	
3.1	Present	Private	
3.2	Past	Private	
3.3	Status	Private	
4.0		Use	
4.1	Present	None	
4.2	Past	Residential	
4.2	Usage	Not in use.	
5.0		Significance & Value Classification	
5.1	Townscape (Manmade)	It is a single storied residential structur	
		with a frontcourt and a rear service cou	ırt.
5.2	Architectural Description	It is a hip roof rectangular ground and	
		entrance court and a rear service court	
		cattle shed and a w.c. block. Spacious	
		feature of the house. All the rooms of the	
		central hall (maj ghar) with entrance ar	
		house and its main entrance are orient	ed towards north direction.
5.3	Intrinsic	Phido wada ia the main nativo hause a	f the Phide family Vegudey Phide the
3.3	munisic	owner of this wada was engaged in rice	f the Bhide family. Vasudev Bhide, the
		Bapusaheb became well known, as he	
			d many rice mills and one of which was
		located in front of his house in the north	
		Kalyan were taken in the spacious vera	
		Raiyan were taken in the spacious vers	andan or this nouse.
5.4	Value Classification	ARC/HIS/USE/PER/CRF	Recommended Grade: II A
6.0		Topography	
6.1	Floors	Ground + One	
7.0		Construction: Structure demolished. The	e following observations are based on
		external survey.	•
7.1	Plinth	High plinth of local basalt stone	
7.2	Walls	Brick infill walls	
7.3	Floor		
7.4	Stairs		
7.5	Openings	Wooden doors and window	
7.6	Roofing	Mangalore tiled supported on wooden	truss
7.7	Articulation		
7.8	Interiors		
7.9	Finishes		
7.10	Compound/ Fence / Gate		

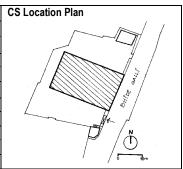
7.11	Curtilege / unbuilt space / out buildings		
8.0		Services & Utilities: Structure demolished.	
8.1	Lighting		
8.2	Ventilation		
8.3	Electricity		
8.4	Water Supply		
8.5	Drainage (Plumbing and		
	Sanitation		
8.6	Fire precaution		
8.7	Other (HVAC/BMS/ Security	_	
	Systems)		
0.0		Canditian, Churchura damaliahad	
9.0	Plinth	Condition: Structure demolished.	
9.1	Walls	_	
9.3	Floor		
9.4	Stairs		
9.5	Openings		
9.6	Roofing	_	
9.7	Articulation & Finishes	_	
9.8	Services	-	
9.9	Outbuildings	-	
9.10	Overall condition	Maintenance level:	
		<u> </u>	
10.0		Transformation: Structure demolished.	
10.1	Form		
10.2	Structure		
10.3	Articulation & Finishes		
44.0			
11.0	_	DP Remarks/Perceived Threats	
11.1	Remarks	None.	
11.2	Threats	The owner has demolished the entire structure.	
12.0		Additional Photographs	





	1.5
THE PARTY OF THE P	

47	Common Ref No: A1
	Card No: 10
	Ward (Part): C
P	CS No: 989
	Plot Area: 406.4 m ²
	B U Area: 293.16 m ²
7	Date: 12 July 2002
	Record by: Kushal
1	Review by: Urmi
	Int: Yes Ext: Yes
	Photo Ref: Album # 16, 25



1.0 Denomination 1.1 Name of Premises Vasant Bhide Wada 1.2 Earlier Name Bhide Mill 1.3 Built In 19 th century 2.0 Access 2.1 Main On the east side from Bhide Galli. 2.2 Subsidiary From Bhide Galli on east side. 3.0 Ownership pattern 3.1 Present Bhide 3.2 Past Joglekar 3.3 Status Private		
1.2 Earlier Name 1.3 Built In 19 th century 2.0 Access 2.1 Main 2.2 Subsidiary On the east side from Bhide Galli. From Bhide Galli on east side. Ownership pattern 3.1 Present 3.1 Present 3.2 Past Bhide Joglekar		
1.2 Earlier Name 1.3 Built In 19 th century 2.0 Access 2.1 Main 2.2 Subsidiary On the east side from Bhide Galli. From Bhide Galli on east side. Ownership pattern 3.1 Present 3.1 Present 3.2 Past Bhide Joglekar		
2.0 Access 2.1 Main On the east side from Bhide Galli. 2.2 Subsidiary From Bhide Galli on east side. 3.0 Ownership pattern 3.1 Present Bhide 3.2 Past Joglekar		
2.1 Main On the east side from Bhide Galli. 2.2 Subsidiary From Bhide Galli on east side. 3.0 Ownership pattern 3.1 Present Bhide 3.2 Past Joglekar		
2.1 Main On the east side from Bhide Galli. 2.2 Subsidiary From Bhide Galli on east side. 3.0 Ownership pattern 3.1 Present Bhide 3.2 Past Joglekar		
2.2 Subsidiary From Bhide Galli on east side. 3.0 Ownership pattern 3.1 Present Bhide 3.2 Past Joglekar		
3.0 Ownership pattern 3.1 Present Bhide 3.2 Past Joglekar		
3.1 Present Bhide 3.2 Past Joglekar		
3.1 Present Bhide 3.2 Past Joglekar		
3.2 Past Joglekar 3.3 Status Private		
3.3 Status Private	Joglekar	
****	Private	
4.0 Use		
4.1 Present Residential 4.2 Past Rice Mill		
4.2 Usage Daily	Rice Mill	
Til Gauge		
5.0 Significance & Value Classification		
	Vasant Bhide Wada was a rice mill abutting Bhide Galli located to the north of	
the Shekar Bhide Wada and connected by a common door in the	compound	
wall.		
The West Street and St		
5.2 Architectural Description The Wada is a single storied structure with a frontcourt and a real		
court with <i>tulsi vrindavan</i> , well and w.c block. The entrance and reverandah adjoining the central hall are some of the typical feature		
traditional houses. All the rooms of the house are arranged aroun		
central hall (<i>maj ghar</i>). The house and its main entrance are orier		
north direction.	itou towardo	
5.3 Intrinsic Kalyan was famous for rice trading for about 200-300 years and the		
polishing was carried out manually in various mills. The rice mills		
some of the largest Wada's in Kalyan and Bhide Wada was one of		
present Vasant Bhide Wada was rice mill located in front of Shekl		
Wada and connected by a door in the compound wall. In 1940 it v		
converted into a residence. It has also been a meeting place for F mahasabha and patriotic Savlaram Bhide was associated with thi		
manasabna and pathotic Saviaram bride was associated with the	o vvaua.	
5.4 Value Classification ARC/HIS/USE/PER/CRF Recommended Grade: II A		
6.0 Topography		
6.1 Floors Ground + One		
7.0 Construction		
7.1 Plinth 30cm high plinth in local black basalt stone coursed masonry.		
7.2 Walls Framed structure in exposed timber columns and beams with 40c	m tnick	
external and internal brick infill walls. 7.3 Floor Wooden flooring of planks supported over beams.		
7.4 Stairs 75cm wide wooden straight flight staircase with 90 cm high wooden.	en haluetere	
railing.	on balasters	
7.5 Openings Timber framed double shutter with wood panel doors and window	s for the	
ground and upper floor. There is also the typical decorative timbe		
double shutter entrance door on the ground floor.		
7.6 Roofing Timber framed mangalore tiled hip roof on rafters, boarding and b	attens.	

		vasant Bnide wada (contd.)	
7.7	Articulation	Decorative wooden bracket, wooden jaffery (jail) for the ground floor veranda,	
		niches, built in cupboards with decorative wooden shutters are some of the	
		interesting features of the Wada.	
7.8	Interiors	Shrine (<i>Pooja Ghar</i>) in the niche created in the main hall is a regular feature	
		of most the Wada's depicting the culture of the society.	
7.9	Finishes	Walls: External walls of the Wada are plastered and lime washed. Internal	
	· monoc	walls are plastered and distempered. All woodwork is oil painted.	
		Flooring: Mosaic tiles and polished shahabad for the ground floor and	
		wooden flooring for the upper floor. Ceramic tiles cladding to kitchen walls.	
7.10	Compound/ Fence / Gate	Stone masonry compound wall of 2.5m height with 80 cm wide double shutter	
•	Compound, Fondo, Cato	M.S gate in the south east side of the rear yard and wicket gate with canopy	
		in the north east wall of the front yard.	
7.11	Curtilege / unbuilt space / out	The well, <i>tulsi vrindavan</i> and toilet block, are to the west of the Wada in the	
	buildings	rear courtyard.	
	9 -		
8.0		Services & Utilities	
8.1	Lighting	Natural light through doors and windows from entrance veranda. Artificial	
		lighting using fluorescent light fixtures.	
8.2	Ventilation	Natural cross ventilation through doors and windows.	
8.3	Electricity	Adequate supply.	
8.4	Water Supply	Municipal Corporation	
8.5	Drainage (Plumbing and	Municipal lines.	
	Sanitation		
8.6	Fire precaution	None	
8.7	Other (HVAC/BMS/ Security	None	
	Systems)		
9.0		Condition	
9.1	Plinth	Good.	
9.2	Walls	Fair.	
9.3	Floor	Fair. It is being scarcely used and ill maintained.	
9.4	Stairs	Good.	
9.5	Openings	Fair. Upper floor shutters are unmanitained.	
9.6	Roofing	Poor. Wooden work is deteriorated due to termites and leakage.	
9.7	Articulation & Finishes	Good.	
9.8	Services	Good.	
9.9	Outbuildings	Fair.	
9.10	Overall condition	Fair. Maintenance level: Fair	
10.0		Transformation	
10.1	Form	An external R.C.C staircase added in the east corner of the entrance facade	
	-	of the Wada.	
10.2	Structure	Addition of bathroom and toilet block in the rear courtyard. Cattle shed is	
		transformed into storage room.	
10.3	Articulation & Finishes	The large wooden entrance door or 'dindi darwaza' is replaced by M.S. gate.	
		Ceramic tile cladding on the kitchen wall.	
11.0		DP Remarks/Perceived Threats	
11.1	Remarks	None	
11.1	Threats	None	
11.2	i i i outo	HOLLO	
12.0		Additional Photographs	
		· · · · · · · · · · · · · · · · · · ·	

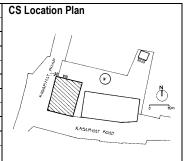






	Common Ref No: A1
	Card No: 11
1	Ward (Part): C
	CS No : 2131, 2132 (1, 2, 3, 4,5)
	Plot Area: 507.3 m ²
	B U Area : 78.10 m ²
SEPAT.	Date: 15 July 2002
	Record by: Kushal
No.	Review by: Urmi
N. V. S.	Int: Yes Ext: Yes

Photo. Ref: Album # 1



	-	•
1.0		Denomination
1.1	Name of Premises	Kasarhat Mandir
1.2	Earlier Name	Kasarhat Mandir
1.3	Built In	1865-67
		1000 07
2.0		Access
2.1	Main	At the northern corner form Kasarhat road.
2.2	Subsidiary	None
	our or unutry	
3.0		Ownership pattern
3.1	Present	Kasar community Trust
3.2	Past	Kasar community Trust
3.3	Status	Trust
0.0		
4.0		Use
4.1	Present	Religious
4.2	Past	Religious
4.2	Usage	Daily
	3-	 ,
5.0		Significance & Value Classification
5.1	Townscape (Manmade)	Located abutting the Kasarhat road amidst residential structures of the Kasar
	······································	community.
		oommanty.
5.2	Architectural Description	The temple is a gable roof rectangular structure with a <i>garbhagriha</i> (shrine),
0.2	7 ii o iii tootarar 2 oo o ii paron	sabha mandap (prayer hall) with an overlooking gallery and pujari's
		residence along the west wall of the prayer hall. The temple and its shrine
		are oriented towards north direction. Row of elegant floor to lintel level
		wooden double shutter windows with decorative wooden railing enhances
		this simple temple structure.
		tilis simple temple structure.
5.3	Intrinsic	Not available
0.0		
5.4	Value Classification	ARC/HIS/CUL/GRH Recommended Grade: II A
6.0		Topography
6.1	Floors	Ground floor
7.0		Construction
7.1	Plinth	The entire temple complex is on a 60 cm high plinth in local basalt stone
		coursed masonry wit ha 90 cm wide entrance stone steps on the west side.
7.2	Walls	Framed structure in exposed timber columns and beams with 45cm thick
		external and 15 cm thick internal brick infill walls.
7.3	Floor	The overlooking gallery is a wooden floor of planks supported over beams.
7.4	Stairs	None.
7.5	Openings	100 x 200 cm timber framed double shutter wood panel entrance door and 90
		x 200 cm timber frame double shutter wood panel floor to lintel level window
		with 45 cm high wooden baluster railing face the street.
7.6	Roofing	Timber framed Mangalore tiled gable roof on rafters, boarding and battens.
7.7	Articulation	40 cm high decorative baluster railing for the over looking gallery, decorative
		inbuilt wall cupboards and niches enhance the prayer hall.
7.8	Interiors	15 x 15 cm wooden colonnade on three sides of the prayer hall supporting
		the overlooking gallery.
7.9	Finishes	Walls: External walls plastered and lime washed and internally oil painted.
1.5	i manea	Flooring: 30 x 30 cm Kadappa and marble flooring on the ground floor and
		wooden flooring for the over looking gallery.
<u> </u>		wooden nooning for the over looking gallery.

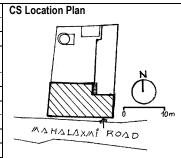
7.10	Compound/ Fence / Gate	Brick masonry parapet wall of 45cm height above the plinth on the west side of the temple and 23 cm thick 120 cm high wall on the north side.
7.11	Curtilege / unbuilt space / out	Open space on the plinth level in front of the temple for community gathering.
	buildings	There are houses for the Kasar community on the east side of the temple.
		,
8.0		Services & Utilities
8.1	Lighting	Natural light through door on the north side and windows on the north and
		west side. Artificial lighting using fluorescent light fixtures.
8.2	Ventilation	Natural cross ventilation through doors and windows.
8.3	Electricity	Adequate supply.
8.4	Water Supply	Municipal Corporation and well.
8.5	Drainage (Plumbing and	Municipal lines.
	Sanitation	
8.6	Fire precaution	None
8.7	Other (HVAC/BMS/ Security	None
	Systems)	
	-3,	
9.0		Condition
9.1	Plinth	Good
9.2	Walls	Good
9.3	Floor	Good
9.4	Stairs	None
9.5	Openings	Good
9.6	Roofing	Fair. The ballies and fascia board are rotting at the ends.
9.7	Articulation & Finishes	Fair. Moss growth on the external wall finish.
9.8	Services	Good
9.9	Outbuildings	Fair
9.10	Overall condition	Good Maintenance level: Good
10.0		Transformation
10.1	Form	None
10.2	Structure	None
10.3	Articulation & Finishes	None
11.0	_	DP Remarks/Perceived Threats
11.1	Remarks	None.
11.2	Threats	West façade of the temple will be demolished due to road widening.
12.0		Additional Photographs







Common Ref No: A1	
Card No: 12	
Ward (Part): C	
CS No: 2555 (A, B1, B2), 2556	
(A, B, C)	
Plot Area: 632.4 m ²	
B U Area: 180.0 m ²	
Date: 4 September 2002	
Record by: Paresh	
Review by: Urmi	
Int: Yes Ext: Yes	



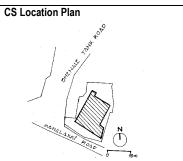
The transfer of the same	Uhata Dati Album # 1	
	Filoto. Ref. Album # 1	
Denomination	n	
19 th Centu	iry	
Access		
	th side from Bapusaheb Phadke	road.
None		
Ownershin r	nattern	
Trust	•	
Use		
	community functions.	
Dally		
Significance	& Value Classification	
		utting the Bapu Saheb Phadke
	e south side.	
direction.	y a countyara. The temple and its	Shimo are offented towards east
historical n	arrative, the Muslims stayed outs	ide the fort wall. This structure was
		bening the temple there is a well
near the si	iiiic.	
HIS/CUL/S	OC R	ecommended Grade: III
Topography		
Ground + 0	One	
Construction	1	
		coursed masonry with an 80 cm
•	•	Time of the second seco
		s and beams with 30 cm thick
		. c., a.o ocali iagade wall with oo x
		upported on rafters and purlins.
	Laxmi Nara Laxmi Nara 19 th Centur Access On the soun None Ownership parahman Sepatankar Farust Use Religious Baligious Baligious Daily Significance It is a singly road on the own the direction. Laxmi Nara historical in actually a radicully a radicully a radicully a radicully and became a separation and the short structure by the struc	On the south side from Bapusaheb Phadke None Ownership pattern Brahman Society trust. Patankar Family Trust Use Religious & community functions. Religious Daily Significance & Value Classification It is a single storied hipped roof structure ab road on the south side. It is a single storied structure with a garbhag (prayer hall) on the lower floor while a marris floor. The complex also has a ground and tw with the dining hall and the manager's reside structure by a courtyard. The temple and its direction. Laxmi Narayan Mandir is located outside the historical narrative, the Muslims stayed outs actually a mosque. Then between 1860-70 a Hindu and Muslim communities exchanged became a temple. In the internal courtyard became a temple. In the internal courtyard became a temple. In the internal courtyard became a temple. HIS/CUL/SOC

		Laxiii Narayari Marai (conta.)
7.7	Articulation	The dindi darwazza on the south wall opens into the temple passage with the garuda on the east wall facing the entrance to the prayer hall.
7.8	Interiors	Jaffery (jali) panels are on either side of the door opening into the garbhagriha where a marble idol of Laxmi- Narayan is enshrined. Old wooden framed pictures of deities are hung along the north wall. Two wooden benches, brass bells are features inside this temple.
7.9	Finishes	Walls: Externally walls are plastered and distempered while 30 \times 30 cm ceramic tiles are clad on the internal walls. Flooring: 30 \times 30 cm polished shahabad tiles are laid in the prayer hall and
7.10	Compound/ Fence / Gate	first floor level. 140 x 230 cm timber frame double shutter wood panel (entrance gate) <i>dindi</i>
		darwazza is on the south wall opening into the temple.
7.11	Curtilege / unbuilt space / out buildings	A single storey structure for the marriage hall with washing space, kitchen and toilets is on the north side of the temple. A well is to the northwest side outside the marriage hall. A small shrine of hanuman's idol is placed in the northwest corner of the temple.
8.0		Services & Utilities
8.1	Lighting	Natural light through windows and door. Artificial lighting using fluorescent light fixtures.
8.2	Ventilation	Natural ventilation through door, windows and ventilators.
8.3	Electricity	Adequate supply.
8.4	Water Supply	Municipal corporation.
8.5	Drainage (Plumbing and Sanitation	Municipal lines
8.6	Fire precaution	None
8.7	Other (HVAC/BMS/ Security Systems)	None
9.0		Condition
9.1	Plinth	Good
9.2	Walls	Good
9.3	Floor	Good
9.4	Stairs	Fair. Moss has grown on the external finish of the railing
9.5	Openings	Good
9.6	Roofing	Fair. The wooden members are damp
9.7	Articulation & Finishes	Good
9.8 9.9	Services Outbuildings	Good Fair. The unused well is closed with A.C sheet
9.10	Overall condition	Good Maintenance level: Good
3.10	Overall collulation	Good maintenance level. Good
10.0		Transformation
10.1	Form	The marriage hall is added to the north side of the temple.
10.2	Structure	None
10.3	Articulation & Finishes	The internal walls of the temple are with ceramic tile cladding.
11.0		DP Remarks/Perceived Threats
11.1	Remarks	None.
11.2	Threat	South façade of the temple will be demolished due to road widening.
12.0		Additional Photographs
		·



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		\$00 A	
		ATTM	
I Danie	Total A	R area and and	
	i		

Common Ref No: A1	(
Card No: 13	
Ward (Part): C	
CS No: 2417 A, B, 2420 A	
Plot Area: 100.8 m ²	
B U Area: 695.8 m ²	
Date: 16 July 2002	
Record by: Kushal	
Review by: Urmi	
Int: Yes Ext: Yes	
Photo. Ref: Album #1	



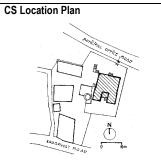
AVA .		Photo. Ref: Album #1	
1.0		Denomination	
1.1	Name of Premises	Kalyan Gayan Samaj	
1.2	Earlier Name	Kalyan Gayan Samaj	
1.3	Built In	1935-36	
2.0		Access	
2.1	Main	On the south side from Bapu saheb Phadke road	
2.2	Subsidiary	From Shenale Tank road.	
		O	
3.0	D	Ownership pattern	
3.1	Present	Gayan Samaj Trust	
3.2	Past	Gayan Samaj Trust	
3.3	Status	Trust	
4.0		Use	
	Duncant		
4.1	Present	Ground floor- Bank, Upper floor-School for singing, dance, music and a performance hall	
4.2	Past	Ground floor- Post, Upper floor-Same as above	
4.2		Daily	
4.2	Usage	Daily	
5.0		Significance & Value Classification	
5.1	Townscape (Manmade)	Located on the northeast corner of Tilak chowk street junction.	
3.1	Townscape (Maninade)	Located of the northeast corner of Thak chowk street junction.	
5.2	Architectural Description	It is a rectangular structure with flat roof and balconies covered by sloping roof.	
0.2	Aromeotural Becomption	The ground floor of the structure has a bank, the upper floor has school for	
		singing, dance, music and the performance hall with an overlooking gallery for	
		the women.	
5.3	Intrinsic	This was the first institution of Maharashtra (1926) formed only for listening and	
		learning music. An ordinary employee Kaka Barve started it. Located in one of	
		the busiest street, this institution for last 75 years has been a platform for	
		various artists of Kalyan. It has a hall at upper level called Nene-Ranade hall	
		whose significant feature is its good acoustics. The hall was also used for	
		political speeches, conferences and meetings. In 1955, present Prime Minister	
		Atal Bihari Vajpayee delivered a speech in this building.	
5.4	Value Classification	HIS/CUL/USE/PER Recommended Grade: II A	
6.0		Topography	
6.1	Floors	Ground + Two	
7.0		Construction	
7.1	Plinth	30cm high plinth in local basalt stone coursed masonry.	
7.2	Walls	R.C.C framed structure with 40cm thick brick masonry walls.	
7.3	Floor	R.C.C slab supported on beams and columns.	
7.4	Stairs	120 cm wide R.C.C dogleg staircase connects the three floors 70cm wide	
l <u> </u>	•	wooden staircase at the rear end of the wall to reach the changing rooms.	
7.5	Openings	Timber framed double shutter wood panelled doors and windows.	
7.6	Roofing	Flat R.C.C roof. Balcony on the side of the gallery is covered by A.C sheet	
_ _	A 11 . I 11	sloping roof.	
7.7	Articulation	Precast decorative cement concrete jali is used in parapet wall of the balcony.	
7.8	Interiors	Double height performance hall with an overlooking gallery.	
7.9	Finishes	Walls: External walls of the temple are cement plastered and distemper while	
		internal walls are plastered and finished in and oil paint.	
		Flooring: koba floor finish with grooves.	

7.10	Compound/ Fence / Gate	M.S double shutter main gate.
7.11	Curtilege / unbuilt space / out	None.
	buildings	
0.0		Comisso 9 Hillities
8.0 8.1	Limbina	Services & Utilities
0.1	Lighting	Natural light through balcony doors and windows on the three side of the hall.
		Artificial lighting using fluorescent light fixtures.
8.2	Ventilation	Natural cross ventilation through doors and windows.
8.3	Electricity	Adequate supply.
8.4	Water Supply	Municipal Corporation.
8.5	Drainage (Plumbing and Sanitation	Municipal lines.
8.6	Fire precaution	None
8.7	Other (HVAC/BMS/ Security	None
	Systems)	
		Condition
9.0	Plinth	Condition Good
9.1 9.2	Walls	
-	Floor	Good. External walls are covered with hoardings.
9.3	Stairs	Good
9.4		Good
9.5	Openings	Good
9.6	Roofing	Good
9.7	Articulation & Finishes	Good
9.8	Services	Good
9.9	Outbuildings	None
9.10	Overall condition	Good Maintenance level: Good
10.0		Transformation
10.1	Form	Rooms added on every floor one above the other in the rear portion of the
		building.
10.2	Structure	Room constructed at the terrace floor for dance and music school.
10.3	Articulation & Finishes	None
11.0		DP Remarks/Perceived Threats
11.1	Remarks	None.
11.2	Threats	West and south façade will be demolished due to road widening.
		•
12.0		Additional Photographs





Common Ref No: A1	
Card No: 14	
Ward (Part): C	
CS No: 2220	
Plot Area: 904.3 m ²	
B U Area : 296.51 m ²	
Date: 19 July 2002	
Record by: Kushal	
Review by: Urmi	
Int: Yes Ext: Yes	
Photo. Ref: Album # 6	



		THOU. NOT. AUDUM # 0			
1.0		Denomination			
1.1	Name of Premises	Rajabhau Bhide Wada			
1.2	Earlier Name	Bhide Wada			
1.3	Built In	1929			
2.0		Access			
2.1	Main	On the south side from Bapu saheb Phadke road.			
2.2	Subsidiary	None			
2.0		Our analysis was the ma			
3.0	Present	Ownership pattern Private			
3.1	Past	Private			
3.3	Status	Private			
0.0					
4.0		Use			
4.1	Present	Residential			
4.2	Past	Residential			
4.2	Usage	Daily			
5.0		Significance & Value Classification			
5.1	Townscape (Manmade)	An outstanding traditional Wada with elegant woodwork located in the core of			
V.,		Old Kalyan city, facing Bapu Saheb Phadke road.			
		ora ranjan org, raoring Dapa Garros Friadric road.			
5.2	Architectural Description	It is an elegant sloping roof structure with exposed woodwork in a compound.			
	·	The exposed woodwork of the structure distinguishes it on the street. The rear			
		court has a <i>tulsi vrindavan</i> , cattle shed and w.c. block. The house and its main			
		entrance are oriented towards north direction and are entered by a wooden			
		entrance gate (<i>dindi darwazza</i>).			
5.3	Intrinsic	Gangadhar Vasudev (1892-1985) who was well known as Rajabhau Bhide			
		built this Wada. He was merchant, landlord belonging to renowned family and			
		member of Kalyan Municipal Corporation for ten years. The structure portrays			
		a model image of large Wada's of that era and the stone used for its			
		construction was brought from Junnar.			
5.4	Value Classification	ARC/HIS/DES/PER/CRF Recommended Grade: I			
5.4	value Classification	ANO/INO/DEO/FED/ODF RECOMMENDED GRADE: I			
6.0		Topography			
6.1	Floors	Ground + One			
7.0		Construction			
7.1	Plinth	60 cm high plinth in local dressed black basalt stone coursed masonry.			
7.2	Walls	Elegant framed structure in exposed timber columns and beams with 45 cm			
7.3	Floor	thick brick infill walls. Wooden flooring of planks supported over beams.			
7.4	Stairs	120 cm wide wooden quarter turn staircase on the rear side of main structure.			
	- mil O	100 cm wide straight flight internal staircase with shahabad stone tiles for			
		treads and risers. 100 cm wide wooden quarter turn staircase in the northwest			
		corner of the main structure.			
7.5	Openings	Timber framed double shutter doors and windows at both floor levels. The			
		ground floor verandah has a M.S. collapsible gate at the entrance of the main			
	B	structure.			
7.6	Roofing	Timber framed Mangalore tiled hipped roof supported on rafters, boarding and			
		battens.			

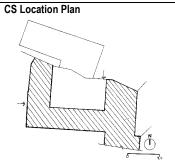
		,			
7.7	Articulation	Ornamental wooden doors, lintels and balustrades of the balcony facing the			
		street, ornamental motifs in the niches, stain glass panels for windows and			
		ventilators are prominent features of this Wada.			
7.8	Interiors	The wooden attic forms the ceiling of the upper floor.			
7.9	Finishes	Walls: External and internal walls are plastered and painted.			
		Flooring: Polished shahabad stone tiles laid on ground and first floor of the			
		main structure.			
7.10	Compound/ Fence / Gate	45 cm thick plastered brick masonry wall and punctuated with a wooden frame			
l		double shutter entrance gate (dindi) on the north side.			
7.11	Curtilege / unbuilt space / out	A single storey structure built to the west of the Wada is used for a dispensary.			
	buildings	The rear courtyard has a well, <i>tulsi vrindavan</i> and a cattle shed. Toilet block is			
		constructed on the rear side of the main structure.			
8.0		Services & Utilities			
8.1	Lighting	Natural light through doors and windows and front open veranda. Artificial			
		lighting using fluorescent light fixtures.			
8.2	Ventilation	Natural cross ventilation through doors and windows with ventilators above it.			
8.3	Electricity	Adequate supply.			
8.4	Water Supply	Municipal Corporation and well on rear side.			
8.5	Drainage (Plumbing and Sanitation	Municipal lines.			
8.6	Fire precaution	None			
8.7	Other (HVAC/BMS/ Security	None			
0.7	Systems)				
9.0		Condition			
9.1	Plinth	Good			
9.2	Walls	Good			
9.3	Floor	Fair			
9.4	Stairs	Good			
9.5	Openings	Good			
9.6	Roofing	Fair			
9.7	Articulation & Finishes	Good			
9.8	Services	Good			
9.10	Overall condition	Good Maintenance level: Fair			
10.0		Transformation			
10.1	Form	Addition of the toilet block on the rear side of the main structure.			
10.2	Structure	None			
10.3	Articulation & Finishes	None.			
11.0		DP Remarks/Perceived Threats			
11.1	Remarks	None.			
11.2	Threats	The plot would be setback on the north side due to road widening and the			
	71110410	entrance gate (<i>dindi darwaaza</i>) will be demolished			
12.0		Additional Photographs			





20		

Common Ref No: A1
Card No: 15
Ward (Part): C
CS No: 2367
Plot Area: 752.8 m ²
B U Area : 1173 m ²
Date: 26 July 2002
Record by: Kushal
Review by: Urmi
Int: Yes Ext: Yes



		Dhote Deft Album # 19, 24	TTTTT (1)
	H. H. H.	Photo. Ref: Album # 18, 24	δ
1.0		Denomination	
1.1	Name of Premises	Laxmi Venkateshwar Press	
1.2	Earlier Name	Laxmi Venkateshwar Press	
1.3	Built In	1894	
2.0		Access	
2.1	Main	On the north side off Shenale Tank road.	
2.2	Subsidiary	On the rear south side.	
3.0		Ownership pattern	
3.1	Present	Private	
3.2	Past	Private	
3.3	Status	Private	
4.0		Use	
4.1	Present	Go-down for books and south end at ground floor is purpose	used for residential
4.2	Past	Printing Press	
4.2	Usage	Ground floor is used daily while upper floors are not	in use.
5.0		Significance & Value Classification	
5.1	Townscape (Manmade)	The only surviving example of a building for commen	cial activity in old Kalvan
•	romiosapo (maimiaao)	Located in a quiet interior residential area with no vel	
5.2	Architectural Description	It is a long rectangular three storied hip roof wood fra covered veranda and open space. Elegant wooden e floor to lintel level windows render an interesting faça	exterior wall panelling with
5.3	Intrinsic	This was the first printing press of Kalyan and religion were printed here. In the early days when there was used as power in this press.	
5.4	Value Classification	ARC/HIS/USE/CRF Recommend	ded Grade: II A
6.0		Topography	
6.1	Floors	Ground + Two	
7.0		Construction	
7.1	Plinth	30 cm high plinth in local black basalt stone coursed	
7.2	Walls	Ground floor: Framed structure in exposed timber co	lumns and beams with 40
		cm thick brick infill walls.	with averaged was don
		Upper two floors: The front façade is in timber frame	with exposed wooden
		panels of 15 cm wide planks. The rear and gable side masonry walls.	es in 23 cm thick blick
7.3	Floor	Wooden flooring with planks supported over beams.	
7.4	Stairs	90cm wide wooden straight flight staircases at both e	ends of the main structure.
7.5	Openings	Wooden framed double shutter wood panelled doors	
-		from sill to lintel are provided with M.S grill.	
7.6	Roofing	Timber framed mangalore tiled hipped roof supported	
		battens over king post truss. M.S sheet is used over	
7.7	Articulation	Elegant exterior wooden wall panelling and double sl	
		front façade give a distinct character to this simple st	
		ventilators above windows and glazed tiles in the roo	
7.8	Interiors	Simple arch impressions in plaster frame the opening Elaborate wooden lofts supported on wooden beams	
1.0	IIIGIIOIS	Liaborate wooden ions supported on wooden beams	and columns run along

		Laxmi Venkateshwar Press (contd.)
7.9	Finishes	Walls: External and internal walls are plastered and coloured in distemper
		while the woodwork is oil painted.
		Flooring: Rough shahabad tiles laid on ground floor and wooden flooring at
		upper floors.
7.10	Compound/ Fence / Gate	Brick masonry compound wall in front open space facing the veranda. The
		main gate is in M.S work and subsidiary gate in wood framed door.
7.11	Curtilege / unbuilt space / out	None.
	buildings	
8.0		Services & Utilities
8.1	Lighting	Natural light through doors and windows facing the inner courtyard and the
		main road.
		Artificial lighting using fluorescent light fixtures.
8.2	Ventilation	Natural cross ventilation through doors and windows.
8.3	Electricity	Adequate supply.
8.4	Water Supply	Municipal Corporation
8.5	Drainage (Plumbing and	Municipal lines.
0.0	Sanitation	News
8.6 8.7	Fire precaution Other (HVAC/BMS/ Security	None None
0.1		None
	Systems)	
9.0		Condition
9.1	Plinth	Fair. Moss growth on the stone surface.
9.2	Walls	Fair. Upper floor, external wood panelling needs protective treatment.
9.3	Floor	Good
9.4	Stairs	Fair. The finish has worn off.
9.5	Openings	Fair.
9.6	Roofing	Good
9.7	Articulation & Finishes	Fair. The external finish of the wood panelling has worn off.
9.8	Services	Good
9.9	Outbuildings	Good
9.10	Overall condition	Good Maintenance level: Fair
3.10	Overall condition	dood maintenance level. I all
10.0		Transformation
10.1	Form	Addition of a toilet block in the veranda and a temple to the north side of the
		main structure.
10.2	Structure	None
10.3	Articulation & Finishes	A.C sheets have replaced the mangalore-tiled roof over the veranda.
11.1	Remarks	None.
11.2	Threats	None.
12.0		Additional Photographs

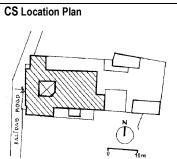






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	Common Ref No: A1			
	Card No: 16			
	Ward (Part): C			
N	CS No: 2431-33			
	Plot Area: 1062.7 m ²			
	B U Area : 320.93 m ²			
	Date: 13 July 2002			
V	Record by: Kushal			
4	Review by: Urmi			
	Int: Yes Ext: Yes			
	Photo. Ref: Album # 18			



		Piloto. Rei: Albuill # 10	
1.0		Denomination	
1.1	Name of Premises	Vaidya Wada	
1.2	Earlier Name	Kale Wada unto 1890 and then occupied by Vaidya	
1.3	Built In	Around 18 th century	
2.0		Access	
2.1	Main	On the west side, off Shanale Tank road opposite post office.	
2.2	Subsidiary	From Bharatacharya chowk	
3.0		Ownership pattern	
3.1	Present	Dr. B. S. Vaidya and Deepak Vaidya	
3.2	Past	One of the Sardar Kale's family stayed here.	
3.3	Status	Private	
4.0		Use	
4.1	Present	Residence and dispensary	
4.2	Past	Residence and dispensary	
4.2	Usage	Daily	
5.0		Significance & Value Classification	
5.1	Townscape (Manmade)	This house is located close to Tilak chowk and abuts Gaon Devi road off Shenale tank road.	
5.2	Architectural Description	It is a two storied hipped roof structure built around a central court (<i>chausop</i> It has verandah on all four sides of the courtyard at the ground level. The courtyard gets it elegant character from the floor to lintel level traditional window with wooden railing on all sides. The rear yard of this Wada has a wand two structures which are tenanted. The house and its main entrance ar oriented towards west direction.	well
5.3	Intrinsic	This renowned Wada has magnificent history of 150 years. Its owner, Balkrishna Vaidya (1850-1907) was student of the Grand Medical. Apart from edicine, he authored over 100 books on literature, poetry and drama and even wrote on accountancy — and all from this Wada. This Wada is also witness to curing seriously ill Prabhodhankar Thakre at the age of 7-8 years this Vaidya (doctor). It is one of the 'chausopi' Wada of Kalyan.	
5.4	Value Classification	ARC/HIS/DES/PER Recommended Grade: II A	
6.0		Topography	
6.1	Floors	Ground + One	
7.0		Construction	
7.1	Plinth	40 cm high plinth in local black basalt stone coursed masonry.	
7.2	Walls	Framed structure in exposed timber columns and beams with 40 cm thick be infill walls.	oricl
7.3	Floor	Wooden flooring of planks supported over beams.	
7.4	Stairs	70cm wide wooden straight flight internal staircase on north and south side	s.
7.5	Openings	70 x 200 cm timber framed double shutter partly paneled and glazed windo with ventilator for the ground floor and floor to lintel level windows with 45cr high decorative railing for first floor. 100 x 200 cm timber framed double shutter doors of all rooms.	ws
7.6	Roofing	Partly asbestos sheet and partly Mangalore tiled hipped roof supported on rafters, boarding and battens.	
7.7	Articulation	45 cm high decorative balustrades with railing for the windows facing the country and the decorative brackets on all sides enhance the courtyard. The Wada also has decorative niches in the walls.	

Interiors	Wooden double shutters for inbuilt cupboards in walls of the rooms.
Finishes	Walls: External walls of the Wada are plastered and painted with distemper and the internal walls are oil painted.
Compound/ Fence / Gate	Flooring: Rough shahabad flooring on the ground floor and courtyard. Ceramic
Curtilege / unbuilt space / out	tile for the upper floor. Decorative wood panelled door for the main entrance. The rear yard of the Wada has well and two tenanted structures.
bullulings	
	Services & Utilities
Lighting	Natural light through doors and windows facing the central courtyard and the main road. Artificial lighting using fluorescent light fixtures.
Ventilation	Natural cross ventilation through doors and windows.
Electricity	Adequate supply.
	Municipal Corporation.
Drainage (Plumbing and	Municipal lines.
	None
•	None
Systems)	Notice
	Condition
	Good
· ·	Fair. Partly asbestos and partly mangalore tiled.
	Good
	Good
	Fair. Moss growth on the external surfaces.
Overall condition	Good Maintenance level: Good
	Transformation
Form	The verandahs surrounding the court are enclosed and are used partly as
• .	office and dispensary. Toilet block added externally to the main structure.
Structure	Balcony projection in the courtyard. Additional floor at the rear side of the main structure.
Articulation & Finishes	A rolling shutter added at entrance on the external wall.
	DP Remarks/Perceived Threats
Remarks	None.
Threats	The front western façade of the Wada will be demolished by road widening.
	Additional Photographs
	Compound/ Fence / Gate Curtilege / unbuilt space / out buildings Lighting Ventilation Electricity Water Supply Drainage (Plumbing and Sanitation Fire precaution Other (HVAC/BMS/ Security Systems) Plinth Walls Floor Stairs Openings Roofing Articulation & Finishes Service Outbuildings Overall condition Form Structure Articulation & Finishes





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			R.	

	Common Ref No: A1	
	Card No: 17	
	Ward (Part): C	
	CS No: 2608	
	Plot Area: 531.8m ²	
7	B.U. Area : 40.96 m ²	
1	Date: 13 July 2002	
4	Record by: Urmi	
7	Review by: Sanjay	
	Int: Yes Ext: Yes	
-		



		DI (D (All) = #100
100		Photo. Ref: Album # 23
1.0		Denomination
1.1	Name of Premises	Dutt Paar
1.2	Earlier Name	Dutt Parr
1.3	Built In	Around 1860
2.0		Access
2.1	Main	Steps on the east side of the platform abutting Gaon Devi road.
2.2	Subsidiary	Open space around the platform.
3.0		Ownership pattern
3.1	Present	Dutt Mandir
3.2	Past	Dutt Mandir
3.3	Status	Public
4.0		Use
4.1	Present	Religious functions (Vatapoornima), sit out.
4.2	Past	Religious functions (Vatapoornima), sit out
4.2	Usage	Daily
5.0		Significance & Value Classification
5.1	Townscape (Manmade)	Located in the old Kalyan core, the Paar is built in front of the Dutt temple
J. 1	Townscape (Mailinade)	amidst residential structures.
		amast roots mar structures.
5.2	Architectural Description	It is a square shaped stone plinth around a Banyan tree in axis of Dutt Mandir.
	·	It is used for relaxation as well as for religious occasions.
		·
5.3	Intrinsic	A paar is a low platform built below a tree. Traditionally an <i>Umber</i> tree is
		planted in front of Dutt Mandir. However this paar has banyan tree and is
		located in front of the Dutta Mandir. Till 1907, there was a practice of
		sacrificing an Ox on Dusshera day next to this paar. On 'Jyestha poornima'
		women celebrate 'Vatapoornima' at the Banyan tree. There was an open
		ground infront of Subhedar Wada and paar was located in straight line in north direction.
		direction.
5.4	Value Classification	HIS/CUL/USE/URB Recommended Grade: II B
6.0		Topography
6.1	Floors	Not Applicable
7.0		Construction
7.1	Plinth	60 cm high plinth in local black basalt stone coursed masonry with three
		projecting steps of 30 cm treads and 20 cm risers on the east side.
7.2	Walls	Not Applicable
7.3	Floor	Not Applicable
7.4	Stairs	Not Applicable
7.5	Openings	Not Applicable
7.6	Roofing	Not Applicable
7.7	Articulation	None
7.8	Interiors	Not Applicable
7.9	Finishes	Walls: Plinth walls in exposed basalt stone masonry
7.40	0	Flooring: Rough shahabad stone tiles.
7.10	Compound/ Fence / Gate	Paar in the midst of the compound, which is finished in cement concrete.
7.11	Curtilege / unbuilt space / out buildings	Dutt Mandir on the west side and residential apartments on three sides of the Paar.
	bulluliys	ı aaı.
8.0		Services & Utilities
8.1	Lighting	Open to sky, low height platform.

8.2	Ventilation	Open to sky platform.		
8.3	Electricity	None		
8.4	Water Supply	None		
8.5	Drainage (Plumbing and	None		
	Sanitation			
8.6	Fire precaution	None		
8.7	Other (HVAC/BMS/ Security	None		
	Systems)			
9.0		Condition		
9.1	Plinth	Good		
9.2	Walls	Not Applicable		
9.3	Floor	Not Applicable		
9.4	Stairs	Not Applicable		
9.5	Openings	Not Applicable		
9.6	Roofing	Not Applicable		
9.7	Articulation & Finishes	None		
9.8	Services	None		
9.9	Outbuildings	Good		
9.10	Overall condition	Good	Maintenance level: Good	
10.0		Transformation		
10.1	Form	None		
10.2	Structure	None		
10.3	Articulation & Finishes	Top surface finished in s	hahabad tiles.	
11.0		DP Remarks/Perceived Threa	ats	
11.1	Remarks	None.		
11.2	Threats	None.		
12.0		Additional Photographs		
	·	None.		

Common Ref No: A1	
Card No: 18	
Ward (Part): C	
CS No : 2666, 67	
Plot Area: 135.4 m ²	
B U Area : 535.68 m ²	
Date: 31 July 2002	
Record by: Paresh	
Review by: Urmi	
Int: Yes Ext: Yes	
Photo. Ref: Album # 16	

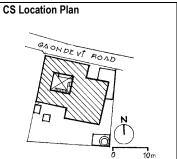


		Photo. Ref: Album # 16
1.0		Denomination
1.1	Name of Premises	Sane Wada
1.2	Earlier Name	Chipalunkar Wada
1.3	Built In	1912
2.0		Access
2.1	Main	Entrance door is on the north side from Gaon Devi road.
2.2	Subsidiary	None
3.0		Ownership pattern
3.1	Present	Sane
3.2	Past	Sane
3.3	Status	Private
4.0		Use
4.1	Present	Residence
4.2	Past	Residence
4.2	Usage	Daily
5.0		Significance & Value Classification
5.1	Townscape (Manmade)	The house is oriented towards the north direction abutting Gaon Devi Road.
5.2	Architectural Description	It is a single storied sloping roof structure built around a central courtyard. It also has a rear courtyard with well and <i>tulsi vrindavan</i> . The rooms are arranged around the main hall (<i>maj ghar</i>) and a wooden staircase leads to upper level rooms. Decorative balcony facing the court, decorative wooden columns with brackets, thick walls with seating windows and inbuilt cupboards are some of the prominent features of this Wada.
5.3	Intrinsic	This Wada was built by Raobahadur Sane (Kashinath Narayan Sane) in 1851-1932. He was English language scholar and was the principal of Pune training school. Being an education officer for the British, he was constantly transferred to various places. He came to Kalyan in 1900 and built this Wada in 1912, on a property bought from Chiplunkar. Raobahadur was a founder member of "Bharat Itihas Sanshodhan Mandal" and supported many deserving scholars. Wrangler R.P. Paranjape was his student and used to sit on floor of the hall of this house and many historians used to visit here. The Sane's are renowned as well rich and cultured family.
5.4	Value Classification	ARC/HIS/CUL/SOC/PER/CRF Recommended Grade: II A
6.0		Topography
6.1	Floors	Ground + One
7.0		Construction
7.1	Plinth	60 cm high plinth in local black basalt stone coursed masonry with 100 cm wide entrance stone steps.
7.2	Walls	Framed structure in exposed timber columns and beams in 40 cm thick external brick infill walls.
7.3	Floor	Wooden floor of planks supported on beams.
7.4	Stairs	100 cm wide R.C.C straight flight internal staircase on the east side of the main hall. 90 cm wide wooden straight flight external staircase with 90 cm high wooden railing on the east side of the courtyard.
7.5	Openings	120 x 195 cm timber frame double shutter wood panel entrance door on the east side of the courtyard. 90 x 140 cm timber frame double shutter with wood panel, floor to lintel level windows on the north façade. 70 x 75 cm timber frame double shutter small windows are in the verandah and inner rooms.

7.0	B (Timber (and becaute the third and a second the second t
7.6	Roofing	Timber framed mangalore tiled hipped roof supported on rafters and purlins.
7.7	Articulation	Oil painted wooden members of ceiling, columns, doors and windows as well
		as thick walls with seating windows and decorative balcony enhance the
7.0	lu4-ul-u-	exteriors of the house.
7.8	Interiors	Inbuilt cupboards ornamental wooden columns on the first floor decorated
		wooden shutter windows are some prominent features of the interiors of this
7.0	e	house.
7.9	Finishes	Walls: External walls are plastered and lime washed while internal walls are oil
		painted.
		Flooring: 45 x 45 cm polished shahabad stone tiles with kuddapa tile border is
7 40	Commound/Force / Cata	laid on the ground floor.
7.10	Compound/ Fence / Gate	The timber frame, double shutter entrance gate 'dindi' is on the north side of the structure.
7.11	Curtilege / unbuilt space / out	A well, store and a toilet block are on the south side in the rear portion of the
7.11	buildings	structure.
	bulluligs	Structure.
8.0	11.10	Services & Utilities
8.1	Lighting	Natural light through doors and windows facing the courtyard.
8.2	Ventilation	Natural cross ventilation through windows.
8.3	Electricity	Adequate supply
8.4	Water Supply	Municipal corporation and well
8.5	Drainage (Plumbing and Sanitation	Municipal lines.
8.6	Fire precaution	None
8.7	Other (HVAC/BMS/ Security	None
	Systems)	
9.0		Condition
9.1	Plinth	Good
9.2	Walls	Good
9.3	Floor	Good
9.4	Stairs	Good
9.5	Openings	Fair. Street facing window shutters are worn off
9.6	Roofing	Fair. Moss growth on tiles
9.7	Articulation & Finishes	Good
9.8	Services	Good
9.9	Outbuildings	Good
9.10	Overall condition	Good Maintenance level: Good
10.0		Transformation
10.1	Form	A toilet has been added in the open space on the north side within the
		compound.
10.2	Structure	None.
10.3	Articulation & Finishes	A.C sheet roof is placed on the west side of the structure.
11.0		DP Remarks/Perceived Threats
11.1	Remarks	None.
11.2	Threats	The northern side of the structure will be demolished by road widening.
12.0		Additional Photographs
12.0		Additional i notographo

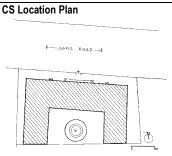




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A L			

Common Ref No:	A1	С
Card No: 19		
Ward (Part): C		
CS No: 223		
Plot Area: 53.5 m	12	-
B U Area: 1968.7	m ²	
Date: 13 July 200)2	
Record by: Kusha	al	
Review by: Urmi		
Int: Yes	Ext: Yes	

Photo. Ref: Album # 16



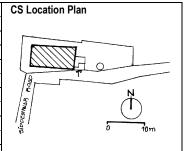
		T HOLD. NEL. ADDUM # 10
1.0		Denomination
1.1	Name of Premises	Gokulpura
1.2	Earlier Name	Gokulpura
1.3	Built In	Around 19 th century
2.0		Access
2.1	Main	On the north side, from Agra road
2.2	Subsidiary	On the south side, towards Ghodekhot lane
3.0		Ownership pattern
3.1	Present	Tenanted
3.2 3.3	Past Status	Private <i>(chawl)</i> Tenanted
3.3	Status	renanted
4.0		Use
4.1	Present	Residence
4.2 4.2	Past Usage	Residence Daily
4.2	Usage	Dally
5.0		Significance & Value Classification
5.1	Townscape (Manmade)	The complex and its main entrance are oriented towards north direction along Agra road.
5.2	Architectural Description	It is a Ground and upper storey 'C' shape structure built around a large rectangular courtyard with a well in the centre. All the houses are connected by a common verandah, which gives the structure a typical <i>chawl</i> -like character.
5.3	Intrinsic	A gujarati gentleman called Gokuldas built this residential single storied structure admeasuring about 900x900 ft. It's a housing complex designed like a <i>chawl</i> comprising of about 100 living units. It is believed that this structure was constructed after the completion of the Kalyan-Bhiwandi road via bridge over the creek. In 1916, the first Home rule meeting was presided over by Lokmanya Tilak in front of this building.
5.4	Value Classification	HIS/USE Recommended Grade: III
6.0		Topography
6.1	Floors	Ground + One
7.0		Construction
7.1	Plinth	30 cm high plinth in local black basalt stone un-coursed masonry.
7.2	Walls	Framed structure in exposed timber columns and beams with 23 cm thick brick infill walls.
7.3	Floor	Wooden floor with planks supported over wooden beams.
7.4	Stairs	1 m wide single flight wooden staircase at either corners of the court.
7.5	Openings	Wooden framed double shutter wood paneled doors and windows with glazed ventilators above it for both the floor levels.
7.6	Roofing	Timber framed mangalore-tiled hipped roof with supporting rafters, purlins and battens.
7.7	Articulation	Decorative wooden fascia board. 27 x27 cm decorative columns in wood with stem pedestal on the ground floor.
7.8	Interiors	Brick arched door and window, internal walls with wooden inbuilt cupboards.
7.9	Finishes	Walls: External and internal walls are plastered and painted. Flooring: Rough shahabad stone tiles laid on ground floor while the first floor
		is of wooden planks.
7.10	Compound/ Fence / Gate	The compound wall is partly of low height brick wall and barbwire fence.

7.11	Curtilege / unbuilt space / out buildings	There is a well in the center of the court and common toilet block in the south east corner of the courtyard.
8.0		Services & Utilities
8.1	Lighting	Natural lighting from courtyard and verandah. Artificial lighting using fluorescent light fixtures.
8.2	Ventilation	Natural cross ventilation through doors and windows around central court.
8.3	Electricity	Adequate supply.
8.4	Water Supply	Municipal Corporation and well.
8.5	Drainage (Plumbing and Sanitation	Municipal lines.
8.6	Fire precaution	None
8.7	Other (HVAC/BMS/ Security Systems)	None
9.0		Condition
9.1	Plinth	Fair. The plinth is merged with ground level.
9.2	Walls	Different levels of maintenance, condition varies from poor to good.
9.3	Floor	Poor. In dilapidated condition.
9.4	Stairs	Poor. Wooden stairs in dilapidated condition.
9.5	Openings	Fair
9.6	Roofing	Fair
9.7	Articulation & Finishes	Poor
9.8	Services	Fair
9.9	Outbuildings	Poor
9.10	Overall condition	Poor Maintenance level: Poor
10.0		Transformation
10.1	Form	The from has been changed particularly in the court yard due to extensions in
		certain portions
10.2	Structure	None
10.3	Articulation & Finishes	Koba finish in courtyard and shahabad stone tile paving around the well. Mangalore tile have been replaced by asbestos sheet.
11.0		DP Remarks/Perceived Threats
11.1	Remarks	None.
11.2	Threats	None.
12.0		Additional Notes Photographs



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		Marie 1	No. of Concession, Name of Street, or other Designation, or other	DOM: 4

	Common Ref No: A1
E	Card No: 20
	Ward (Part): C
4	CS No : 780
	Plot Area: 250.0 m ²
	B U Area : 163.85 m ²
1	Date: 20 July 2002
ť	Record by: Kushal
	Review by: Urmi
1	Int: Yes Ext: Yes
I MAN	Review by: Urmi



	17 90 889	Photo, Ref: Album # 74	
REAL PROPERTY.		Piloto. Rei: Albuill # 74	
1.0		Denomination	
1.1	Name of Premises	Siddheshwar Mandir	
1.2	Earlier Name	Siddheshwar Mandir	
1.3	Built In	After 1750	
2.0		Access	
2.1	Main	Entrance gate abutting Gaon Devi road.	
2.2	Subsidiary	None.	
3.0		Ownership pattern	
3.1	Present	Brahmin Sabha , trust, Government recognized	
3.2	Past	Private - Sardar Mahandale.	
3.3	Status	Trust	
4.0		Use	
4.1	Present	Religious	
4.2	Past	Religious	
4.2	Usage	Daily	
5.0		Significance & Value Classification	
5.1	Townscape (Manmade)	An elegant temple amidst residential area, abutting Gaon Devi road.	
5.2	Architectural Description	The temple is a rectangular structure with a shrine <i>deep stambh</i> and tree in the front garden area. The temple consists of a grabhagriha (with <i>pradakshina</i> path (circumambulatory path) and a <i>sabha manda</i> hall) with an overlooking gallery. The north façade of the temple has simple and elegant <i>jaffery</i> (jail) wall panelling at the upper floor while at the lower level.	shrine) o (prayer the
5.3	Intrinsic	During the time of Peshwas, Sardar Mehendale often visited this pla he frequented to Kalyan he built a Wada and this temple. The Wada located on the southern side of the temple facing it. Near the temple many families like Sardar Kale, Gore, Borgaonkar and Joshi reside. families constituted the 'panch' of the Kalyan village.	was premises
5.4	Value Classification	ARC/HIS/CUL/CRF Recommended Grade: II A	
6.0		Tonography	
6.1	Floors	Topography Ground + One	
V. I	1.0010	Ground 1 Ono	
7.0		Construction	
7.1	Plinth	140 cm high plinth in local black basalt stone coursed masonry with border.	decorative
7.2	Walls	Framed structure in exposed timber columns and beams with 23cm infill walls.	thick brick
7.3	Floor	Wooden flooring of planks supported over beams.	
7.4	Stairs	75cm wide wooden straight flight internal staircase to the north of the	e temple.
7.5	Openings	Timber frame double shutter wood panel doors and windows at both levels. The ground floor has a decorative timber frame double shutted door on the south façade and <i>jaffery</i> (jali) on the upper floor.	the floor
7.6	Roofing	Timber framed Mangalore tiled hipped roof with supporting rafters, b and battens.	oarding
7.7	Articulation	Decorative wooden brackets to support the balcony on the first floor wooden arched colonnade and railing. 27 x 27 cm decorative column with stem pedestal on the ground floor. <i>Jaffery</i> (jail) paneling at the flevel of the south façade	ns in wood

		Siddestiwai iviandii (conta.)
7.8	Interiors	Colonnades to support the overlooking gallery and foliate niches are some of
		the interesting interior features.
7.9	Finishes	Walls: External and Internal and walls are plastered and lime washed.
		Flooring: 60 x 60 cm unpolished shahabad tiles laid on the ground floor.
7.10	Compound/ Fence / Gate	Compound wall in stone masonry.
7.11	Curtilege / unbuilt space / out	Shrine, nandi and deep stambha in front open space of the main structure.
	buildings	.,
	•	
8.0		Services & Utilities
8.1	Lighting	Natural light through doors and windows. Artificial light using fluorescent light
		fixtures.
8.2	Ventilation	Cross ventilation from windows of main structure.
8.3	Electricity	Adequate supply.
8.4	Water Supply	Municipal corporation.
8.5	Drainage (Plumbing and	Municipal lines.
	Sanitation	
8.6	Fire precaution	None
8.7	Other (HVAC/BMS/ Security	None
	Systems)	
9.0		Condition
9.1	Plinth	Good
9.2	Walls	Good
9.3	Floor	Good
9.4	Stairs	Good
9.5	Openings	Good
9.6	Roofing	Good
9.7	Articulation & Finishes	Good
9.8	Services	Good
9.9	Outbuildings	Good
9.10	Overall condition	Good Maintenance level: Good
40.0		Transformation
10.0	Form	Transformation None
10.2 10.3	Structure Articulation & Finishes	None
10.3	Articulation & Finishes	15 x 15 cm. White glazed ceramic tiles cladding on the external walls of the
		shrine in the prayer hall.
11.0		DP Remarks/Perceived Threats
11.1	Remarks	None.
11.2	Threats	None.
12.0		Additional Photographs



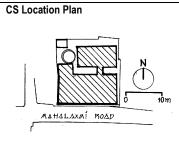




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Common Ref No: A1	
Card No: 21	
Ward (Part): C	
CS No: 2623, 2624	
Plot Area: 315.4 m ²	
B U Area: 174.5 m ²	
Date: 16 July 2002	
Record by: Kushal	
Review by: Urmi	
Int: Yes Fxt: Yes	

Photo Ref: Album# 2,7,18



		FIIOto Rei. Albuill# 2,1,10
1.0		Denomination
1.1	Name of Premises	Murlidhar Mandir
1.2	Earlier Name	Murlidhar Mandir
1.3	Built In	May-1887
		·
2.0		Access
2.1	Main	From south side entrance gate abutting Bapusaheb Phadke road.
2.2	Subsidiary	None
2.0		Our and in wattern
3.0	Present	Ownership pattern Private
3.1	Past	Private
3.3	Status	Private trust
3.3	Otatus	Tivale trust
4.0		Use
4.1	Present	Religious
4.2	Past	Religious
4.2	Usage	Daily
5.0	Taumasana (Marrier da)	Significance & Value Classification
5.1	Townscape (Manmade)	Religious structure located in the core of the city abutting Bapusaheb Phadke
		road. The temple and its shrine are oriented towards north direction.
5.2	Architectural Description	It is a vactor and a circular stational binaries and stational appropriate and acceptance of stationary in a
5.2	Architectural Description	It is a rectangular single storied hipped roof structure consisting of <i>garbhagriha</i>
		(shrine) and a <i>sabha mandap</i> (prayer hall) with overlooking gallery. The
		temple and its shrine are oriented towards north direction. It is entered through
		a large decorative entrance door gate <i>dindi darwaaza</i> . The floor to lintel level
		rows of windows at the both floors gives it a distinct street facing feature. The
		temple complex consists of pujari's residence; a two storied tenanted residential structure and well in the rear court.
		residential structure and well in the real court.
5.3	Intrinsic	Murar Girdhar Thakkar was a well-known person of the "Gujarati Lohana"
0.0	mamaic	community. His family has been residing and doing business in Kalyan ever
		since his grandfather settled here from Dwarka Murar Girdhar was a devotee
		of Lord Krishna and it was his desire to build a temple of Lord Krishna in
		Kalyan, for which he purchased this piece of land in 1879 and built a temple in
		the year 1887. During this period there was a sizeable population of Gujrati
		community in Kalyan, which gave a lot of importance to this temple. This was
		the only temple of the Gujarati community till the Nava Vishnu Mandir was
		built. Even today all the functions and festivals of the community are
		celebrated here.
		Gelebrated Hele.
5.4	Value Classification	ARC/HIS/CUL/DES/CRF Recommended Grade: II A
6.0	FI.	Topography
6.1	Floors	Ground + One
7.0		Construction
7.1	Plinth	80 cm high plinth in local black basalt stone coursed masonry with projecting
'''		flight of steps at the main entrance in local black basalt stone.
7.2	Walls	Framed structure in exposed timber columns and beams with 50 cm thick brick
-	-	infill walls.
7.3	Floor	Over looking gallery is a wooden flooring of planks supported over beams. The
		roof also has a wooden attic floor.
7.4	Stairs	80 cm wide wooden straight flight staircase on north side of the temple shrine.

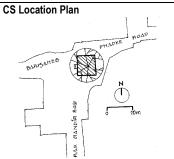
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7.5	Openings	Timber framed double shutter wood panel doors and floor to lintel level windows face the street.
7.6	Roofing	Timber framed Mangalore tiled gable roof supported by rafters and battens over roof truss members to which the timber planked false ceiling is fixed.
7.7	Articulation	Decorative sculptures of gatekeepers on either side of the 'dindi darwaaza', decorative wooden fascia board and 80 cm high M.S railing for the over looking gallery are some of the interesting features of the temple. The external façade has column and lintel projections that are decorated in plaster and painted.
7.8	Interiors	The over looking gallery with 80 cm high elegant M.S railing and decorative carvings at the bottom edge of the gallery creates interesting interiors.
7.9	Finishes	Walls: External and internal walls are plastered and distempered. Flooring: polished marble tiles laid on the ground floor while the upper floor has vinyl flooring.
7.10	Compound/ Fence / Gate	The main entrance gate <i>dindi</i> is provided on the east side.
7.11	Curtilege / unbuilt space / out buildings	There is a two storied residential structure on the north side of the temple and is connected to it by means of a wooden bridge a well is located at the northern side of the temple.
8.0		Services & Utilities
8.1	Lighting	Natural light through doors and windows. Artificial lighting using fluorescent tube and spotlight fixtures.
8.2	Ventilation	Natural cross ventilation through doors and windows.
8.3	Electricity	Adequate supply.
8.4	Water Supply	Municipal Corporation and well.
8.5	Drainage (Plumbing and Sanitation	Municipal lines.
8.6	Fire precaution	None
8.7	Other (HVAC/BMS/ Security Systems)	None
9.0		Condition
9.1	Plinth	Good
9.2	Walls	Good
9.3	Floor	Good
9.4	Stairs	Good
9.5	Openings	Good
9.6	Roofing	Good
9.7	Articulation & Finishes	Good
9.8	Services	Good
9.9 9.10	Outbuildings Overall condition	Fair Good Maintenance level: Good
10.0		Transformation
10.1	Form	None
10.2	Structure	None
10.3	Articulation & Finishes	None
11.0		DP Remarks/Perceived Threats
11.1	Remarks	None.
11.2	Threats	None.
12.0		Additional Photographs





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Common Ref No: A1	
Card No: 22	
Ward (Part): C	
CS No: 2722	
Plot Area: 64.4m ²	
B U Area: 47.61m ²	
Date: 16 July 2002	
Record by: Kushal	
Review by: Urmi	
Int: Yes Ext: Yes	
Photo. Ref: Album # 2, 4, 23	



1.0		Denomination	
1.1	Name of Premises	Paar	
1.2	Earlier Name	Paar Naka	
1.3	Built In	18 th Century	
2.0		Access	
2.1	Main	Steps on the west side of the Paar Naka.	
2.2	Subsidiary	Open space around the platform.	
3.0		Ownership pattern	
3.1	Present	Municipal Corporation	
3.2	Past	Public place	
3.3	Status	Public place	
4.0		Use	
4.1	Present	Sit out under a tree and hawkers.	
4.2	Past	Sit out under a tree.	
4.2	Usage	Daily	
5.0		Significance & Value Classification	
5.1	Townscape (Manmade)	The Paar is an area landmark positioned at the intersection of four roads located in the core of old Kalyan.	
5.2	Architectural Description	It is an elegant rectangular stone platform with a shrine below <i>peepal</i> tree. It is a distinct traditional urban feature of the streetscape and the surrounding area is called Paar Naka area. People orient themselves from this landmark. It serves as a place for meeting, sitting and relaxation under the large peepal tree. It is also used as a local area bazaar by the vendors and hawkers.	
5.3	Intrinsic	This Paar is located right in the heart of the old Kalyan next to the Ram Mandir temple complex. Similar to other paars (seating platform) in design, this paar with large peepal tree is surrounded by the Wadas belonging to relatives of Peshwa (Joshi), Gole, Patwardhan, etc. in the north while Phadnis, Pimpalkhare, and Joshi in the east. This paar existed during marriage of well-known Dr. Anand Joshi (1872-73). Being right in front of the Savkar wada, it was used as a sit out by the visitors. Political gatherings and processions take place here.	
5.4	Value Classification	HIS/CUL/USE/URB Recommended Grade: I	
6.0		Topography	
6.1	Floors	Not Applicable	
7.0		Construction	
7.1	Plinth	60 cm high plinth with projecting flight of stone masonry steps on the west side in local black basalt stone coursed masonry.	
7.2	Walls	The shrine is built in 30cm thick brick masonry to the north of the platform.	
7.3	Floor	Not Applicable	
7.4	Stairs	Not Applicable	
7.5	Openings	Not Applicable	
7.6	Roofing	The shrine in asbestos sheet roof.	
7.7	Articulation	None	
7.8	Interiors	Not Applicable.	
7.9	Finishes	Walls: Plinth walls painted in yellow lime wash.	
		Flooring: Polished shahabad stone tiles are laid on the platform.	
7.10	Compound/ Fence / Gate	Tar road on all sides of the plinth.	

7.11	Curtilege / unbuilt space / out buildings	Shrine on north side on the plinth (Paar).	
8.0	a a a go	Services & Utilities	
8.1	Lighting	Open to sky, low height platform. Artificial lighting using fluorescent light for	
		the shrine.	
8.2	Ventilation	Open to sky.	
8.3	Electricity	Adequate supply.	
8.4	Water Supply	None	
8.5	Drainage (Plumbing and Sanitation	None	
8.6	Fire precaution	None	
8.7	Other (HVAC/BMS/ Security	None	
	Systems)		
9.0		Condition	
9.1	Plinth	Good	
9.2	Walls	Good	
9.3	Floor	Not Applicable	
9.4	Stairs	Not Applicable	
9.5	Openings	Not Applicable	
9.6	Roofing	Fair	
9.7	Articulation & Finishes	Poor	
9.8	Services	Fair	
9.9	Outbuildings	Fair	
9.10	Overall condition	Fair Maintenance level: Fair	
10.0		Transformation	
10.1	Form	Encroached on three sides by hawkers except the side facing the road.	
10.2	Structure	Construction of Ganesha Mandir on the north west side on the stone platform.	
10.3	Articulation & Finishes	None.	
11.0		DP Remarks/Perceived Threats	
11.1	Remarks	None.	
11.2	Threats	The Paar and the tree would be completely demolished due to road widening.	
12.0		Additional Photographs	



4

Common Ref No: A1	-
Card No: 23	
Ward (Part): C	
CS No: 866, 867	
Plot Area: 372.6 m ²	
B U Area: 516.6 m ²	
Date: 25 July 2002	
Record by: Paresh	
Review by: Urmi	
Int: Yes Ext: Yes	
Photo. Ref: Album # 2.4.5	

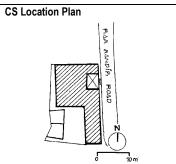


		Photo. Ref: Album # 2,4,5		
1.0		Denomination		
1.1	Name of Premises	Joshi Wada		
1.2	Earlier Name	Phadke Wada		
1.3	Built In	Late 19 th century		
2.0		Access		
2.1	Main	Entrance gate is opposite Ram Mandir from Ram Mandir road.		
2.2	Subsidiary	On the south side of entrance gate form Ram Mandir road.		
3.0		Ownership pattern		
3.1	Present	Private		
3.2	Past	Private		
3.3	Status	Private and partly tenanted.		
4.0		Use		
4.1	Present	Residence		
4.2	Past	Residence, business		
4.2	Usage	Daily, except the linear wing facing the street is presently unused.		
5.0		Significance & Value Classification		
5.1	Townscape (Manmade)	A typical traditional Wada abutting Ram Mandir road near Paar Naka.		
5.2	Architectural Description	It is a 'C' shaped single storied structure, with a central court abutting the street. The clearstorey window, floor to lintel level double shutter windows and ornamental entrance door give a distinct character to the verandah and central courtyard. It has a well and two, tenanted ground storied structures in the rear courtyard. The house and its main entrance canopy (<i>dindi</i>) are oriented towards east direction.		
5.3	Intrinsic	Phadke and Joshi (Gujarati), the two well-known families of Kalyan belonging to social and economical fields stayed in this Wada. Political leaders often visited this place. Gagalshet Joshi, the well-known rice merchant of Kalyan owned this Wada in 1942.		
5.4	Value Classification	ARC/HIS/DES/SOC/CRF Recommended Grade: I		
6.0		Topography		
6.1	Floors	Ground + One		
7.0		Construction		
7.1	Plinth	60 cm high plinth in local black basalt stone coursed masonry and projecting		
7.2	Walls	flight of steps in stone masonry. Framed structure in exposed timber columns and beams with 40 cm thick brick infill walls		
7.3	Floor	Wooden flooring of planks supported over beams.		
7.4	Stairs	90cm wide wooden dogleg internal staircase in the north side of the building with access from the verandah.		
7.5	Openings	Dormer window in the attic above the first floor. 110 x 93 cm timber frame double shutter wood panel floor to lintel windows facing the courtyard. 180 cm x 160 cm ornamental entrance doors give a distinct character to the verandah and the central court.		
7.6	Roofing	Timber framed country tiled hipped roof supported on wooden ballies laid on wooden truss		
7.7	Articulation	The wooden entrance door in the verandah, niches in the internal walls is some of the decorative features of the wada.		
7.8	Interiors	Ornamental wooden inbuilt cupboard in the 40 cm thick brick masonry wall.		

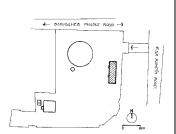
7.9	Finishes	Walls: External and internal walls of the wada are plastered and painted with	
		lime wash.	
		Flooring: Polished shahabad flooring on the ground and upper floor.	
		Ceiling: Exposed woodwork of the ceiling is oil painted.	
7.10	Compound/ Fence / Gate	40 cm thick brick masonry wall with 120 x 200 cm timber frame double shutter	
	•	wood paneled entrance door to the courtyard emphasized by sloping	
		mangalore tiles canopy also called 'dindi darwaza'.	
7.11	Curtilege / unbuilt space / out	Square room in the rear courtyard and toilet block added on to extreme south	
	buildings	end of left wing that faces the street.	
8.0		Services & Utilities	
8.1	Lighting	Natural light through doors and windows facing the inner courtyard and the	
	3 3	main road. Artificial lighting using fluorescent lights.	
8.2	Ventilation	Natural cross ventilation through doors and windows.	
8.3	Electricity	Adequate supply.	
8.4	Water Supply	Municipal Corporation	
8.5	Drainage (Plumbing and	Municipal lines.	
	Sanitation		
8.6	Fire precaution	None	
8.7	Other (HVAC/BMS/ Security	None	
	Systems)		
9.0		Condition	
9.1	Plinth	Fair. Due to the growth of vegetation in the stone joints.	
9.2	Walls	Poor. The plaster and paint has peeled off.	
9.3	Floor	Good	
9.4	Stairs	Good	
9.5	Openings	Fair. The finish has worn off.	
9.6	Roofing	Poor. The country tiles are poorly fixed and falling off.	
9.7	Articulation & Finishes	Fair	
9.8	Services	Fair	
9.9	Outbuildings	Fair	
9.10	Overall condition	Fair Maintenance level: Poor.	
10.0		Transformation	
10.1	Form	The ground floor has a room extended on the south end facing the rear	
		courtyard. It is constructed in 23cm thick brick masonry walls and A.C sheet	
		roofing.	
10.2	Structure	None	
10.3	Articulation & Finishes	Sand faced cement plastering done on part of the front wall facing the street.	
11.0		DP Remarks/Perceived Threats	
11.1	Remarks	None.	
11.2	Threats	East façade of the Wada to be set back due to road widening.	
12.0		Additional Photographs	





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	Common Ref No: A1	CS Location Plan
	Card No: 24	
	Ward (Part): C	€ BARWSAHED
	CS No: 859	
	Plot Area: 2687.6 m ²	
	B U Area : 103.20 m ²	
	Date: 16 July 2002	
T To	Record by: Kushal	
	Review by: Urmi	
	Int: Yes Ext: Yes	



_		Photo. Ref: Album # 23		
1.0		Denomination		
1.1	Name of Premises	Sarkar Wada		
1.2 1.3	Earlier Name Built In	Sarkar Wada 1780-81		
1.3	Built III	1700-01		
2.0		Access		
2.1	Main	On the east side off Ram Mandir from the paar naka.		
2.2	Subsidiary	On the south and west side		
3.0		Ourseashin nettern		
3.1	Present	Ownership pattern Kalyan Municipal Corporation		
3.2	Past	Government		
3.3	Status	Kalyan Municipal Corporation		
		·····		
4.0		Use		
4.1	Present	None		
4.2	Past	Government – Market – play ground		
4.2	Usage	Not in use and south portion partly occupied for residence)		
5.0		Significance & Value Classification		
5.1	Townscape (Manmade)	It is located on west side of Paar Naka behind Joshi wada abutting Ram		
		Mandir road.		
E 0	A robito at unal Documention	10 Construction of the Con		
5.2	Architectural Description	It is a rectangular ground storied structure with front verandah in a compound.		
		Black basalt stone masonry structure built on a high plinth with asbestos		
		sloping roof and semicircular lintel for windows.		
5.3	Intrinsic	The British built this structure during 1780-81 after defeating Marathas and		
		getting Kalyan under their rule. The Bengal army was placed here. After 1840,		
		the Wada was again used for administrative activities like Mamledar office,		
		Municipal office, etc. and now as Water department's office and residence.		
		Several government meetings, gatherings were held here. Loudspeakers were		
		used for the first time in Kalyan, when freedom fighter Savarkar gave a speech		
		in this maidan. From 1885 to 1960 the area infront of the wada was used as		
		playground, which was discontinued after the overhead water tank was built in		
		1965.		
5.4	Value Classification	HIS/USE/PER Recommended Grade: III		
6.0		Topography		
6.1	Floors	Ground floor		
7.0		Construction		
7.1	Plinth	60cm high plinth in local black basalt stone coursed masonry.		
7.2	Walls	Load bearing structure with 40cm thick coursed stone masonry walls.		
7.3	Floor	None.		
7.4	Stairs	None.		
7.5	Openings	Timber framed double shutter wood paneled doors and windows with M.S grill. 40 cm diameter circular ventilator above the window on the gable wall.		
7.6	Roofing	Timber framed asbestos sheet gable roof supported by truss and M.S rafters		
	y	in the verandah.		
7.7	Articulation	Circular ventilators of the gable wall and semicircular arches in stone masonry		
		over doors and windows are the features of this simple rectangular structure.		
7.8	Interiors	None		
7.9	Finishes	Walls: External and internal walls are of exposed stone masonry.		
7.10	Compound/ Fence / Gate	No compound wall. The plot is surrounded by adjacent structures.		

7.11	Curtilege / unbuilt space / out buildings	A water reservoir has been recently built on the west side in the compound.		
8.0		Services & Utilities		
8.1	Lighting	Natural light through doors and windows facing the verandah.		
8.2	Ventilation	Natural cross ventilation through doors and windows.		
8.3	Electricity	None		
8.4	Water Supply	None		
8.5	Drainage (Plumbing and Sanitation	None		
8.6	Fire precaution	None		
8.7	Other (HVAC/BMS/ Security Systems)	None		
9.0		Condition		
9.1	Plinth	Poor		
9.2	Walls	Poor. Dilapidated structured.		
9.3	Floor	None		
9.4	Stairs	None		
9.5	Openings	Fair		
9.6	Roofing	Poor		
9.7	Articulation & Finishes	Poor		
9.8	Services	None		
9.9	Outbuildings	Fair		
9.10	Overall condition	Poor Maintenance level: Poor		
10.0		Transformation		
10.1	Form	None		
10.2	Structure	Toilet block attached at the rear end of the structure.		
10.3	Articulation & Finishes	None		
11.0		DP Remarks/Perceived Threats		
11.1	Remarks	None.		
11.2	Threats	The Northern part of the plot will be set back due to road widening.		
		The structure is in dilapidated condition.		
12.0		Additional Photographs		
		None		

la um			Wednesday.
	11111		
		I	
West West			

	Common Ref No: A1	(
	Card No: 25		
Delica (C)	Ward (Part): C		
	CS No: 857		
1	Plot Area: 559.4 m ²		
	B U Area: 489.99 m ²		
	Date: 26 July 2002		
	Record by: Kushal		
	Review by: Urmi		
	Int: Yes Ext: Yes		
	Dhete Def: Album #1 E		

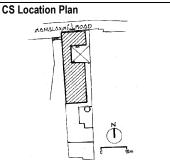


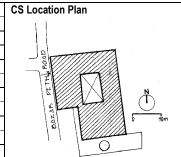
		Photo. Ref: Album #1, 5		
3038860				
1.0		Denomination		
1.1	Name of Premises	Phadke Wada		
1.2	Earlier Name	Oak Wada		
1.3	Built In	1800		
2.0		Access		
2.1	Main	On the north side from Bapusaheb Phadke road.		
2.2	Subsidiary	Two entries from open space on the west side.		
3.0		Ownership pattern		
3.1	Present	Private		
3.2	Past	Private		
3.3	Status	Owner		
4.0		Use		
4.1	Present	Residence		
4.2	Past	Residence		
4.2	Usage	Daily		
5.0		Significance & Value Classification		
5.1	Townscape (Manmade)	It is a typical Wada abutting Bapusaheb Phadke road. The house with the central court and its main entrance are oriented towards north direction.		
5.2	Architectural Description	It is a single storied sloping roof structure with rooms arranged in 'C' shape plan overlooking the entrance courtyard. The character of the entrance courtyard is further enhanced by the graceful floor to lintel level windows with railing and <i>jaffery</i> (jali) paneling around the openings. Exposed timber columns and beams with decorative brackets augment this simple Wada. The rear courtyard has a well and a <i>tulsi vrindavan</i> .		
5.3	Intrinsic	This Wada was owned by of Sardar Bhatkhande in 1812; then bought by Oak of Badlapur in 1850/60; and then went to Phadke in 1940. All the owners of this Wada have contributed to economical, social, political and educational activities in Kalyan. Prabhakar Nana Oak, the resident of this house organized Sarwajanak Ganesh Utsav in 1895. He was classmate of Morarji Desai, late PM of India; president of Kalyan Corporation and an active individual, Bapusaheb Oak stayed in this Wada between 1894-1967. For 40 years the Late G. K. Phadke led the socio-political activities in Kalyan from this Wada. He was MLC in 1937. Pandit Nehru had visited here for a meeting in 1936. His wife Saraswatibai was also a dedicated social worker and carried numerous social activities from here. This Wada has been witness to the origin of various social activities like women's association, education, local politics etc.		
5.4	Value Classification	ARC/HIS/CUL/DES/SOC/PER Recommended Grade: II A		
6.0	FI	Topography		
6.1	Floors	Ground + One		
7.0		Construction		
7.1	Plinth	60 cm high plinth in local black basalt stone coursed masonry.		
7.2	Walls	Framed structure in exposed timber members with 40 cm thick brick infill walls		
7.3	Floor	Wooden flooring of planks supported over beams.		
7.4	Stairs	80 cm wide R.C.C straight flight internal staircase on the north side and 80 cm		
7.5	Openings	wide single flight of wooden staircase on the east side of the Wada. 120 x 195 cm timber framed double shutter wood panel entrance door faces		
7.3	- Penniga	the verandah on the south side of the court. 90 x 160 cm timber frame double		

		Phadke Wada (contd.	
7.6 7.7	Roofing Articulation	shutter wood panel, floor to lintel level windows with 35 cm high glazed ventilators face the courtyard and the street. The east wall of the court facing the entrance has jaffery (jali) panel with double shuttered wooden windows and entrance door with fixed M.S grill on the ground floor and floor to lintel level windows with decorative railing on the upper floor. Timber framed Mangalore tiled hip roof with on rafters, boarding and truss. The house has an extensive use of wood for ceiling, wall panels and jaffrey. The kitchen has a ceiling of wooden sticks called Karvi, which exists from last 200 years. Decorative wood fascia board and decorative wood brackets at the column capital are also some of the interesting features of this Wada.	
7.8 7.9	Interiors Finishes	40 cm thick brick masonry walls with inbuilt wooden double shutter cupboard. Walls: External walls plastered and painted in lime wash and internal walls in distemper and all woodwork is oil painted. Flooring: Polished shahabad tile flooring at ground floor while the upper floor is in mosaic tile and polished kota tile flooring.	
7.10 7.11	Compound/ Fence / Gate Curtilege / unbuilt space / out buildings	180 cm high brick masonry wall with a 'dindi darwaza' on the west side. There is a well in the rear courtyard of the main structure and an extension of the Wada in the rear courtyard	
8.0		Services & Utilities	
8.1	Lighting	Natural lighting through doors and windows facing the inner courtyard. Artificial lighting using fluorescent light fixtures.	
8.2	Ventilation	Natural cross ventilation through doors and windows.	
8.3	Electricity	Adequate supply.	
8.4	Water Supply	Municipal Corporation and well.	
8.5	Drainage (Plumbing and San.)	Municipal lines.	
8.6	Fire precaution	None	
8.7	Other(HVAC/BMS/ Security Sys.)	None	
9.0		Condition	
9.1	Plinth	Good.	
9.2	Walls	Fair. The plaster and paint of the external walls is peeled off.	
9.3	Floor	Good.	
9.4	Stairs	Good.	
9.5	Openings	Good. Good.	
9.6 9.7	Roofing Articulation & Finishes	Good.	
9.8	Services	Good	
9.9	Outbuildings	Good	
9.10	Overall condition	Good Maintenance level: Fair	
10.0		Transformation	
10.1	Form	None.	
10.2	Structure	Addition of toilet block on the east side of main structure. Extensions at ground floor in the rear part of the structure. Mangalore tiled roof partly replaced by M.S. sheet on rear side of the main structure.	
10.3	Articulation & Finishes	None.	
		DP Remarks/Perceived Threats	
11.0			
11.1	Remarks	None.	
	Remarks Threats	None. North façade of the Wada will be demolished due to road widening.	





Common Ref No: A1	-	
Card No: 26		
Ward (Part): C		
CS No: 804- 812, 814, 815A 829.		
Plot Area: 930.39 m ²		
B U Area: Access denied		
Date: 24 September 2002		
Record by: Urmi		
Review by: Sanjay		
Int: Yes Ext: Yes		
Photo. Ref: Album # 5		

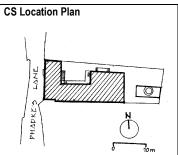


1.0		Denomination		
1.1	Name of Premises	Apte Wada	Note: Access denied in Stage II.	
1.2	Earlier Name	Apte Wada		
1.3	Built In	Around 18 th century		
	Dant III	A to dilically		
2.0		Access		
2.1	Main	On the west side from Bazar Peth road,	towards Dudh Naka	
2.2	Subsidiary	On the east side		
	oubolular y	on the east side		
3.0		Ownership pattern		
3.1	Present	Tenant		
3.2	Past	Private		
3.3	Status	Tenant		
0.0	Otatao	Tonan		
4.0		Use		
4.1	Present	Residence – business [shops]		
4.2	Past	Residence		
4.2	Usage	Daily		
7.2		Jany		
5.0		Significance & Value Classification		
5.1	Townscape (Manmade)	It is a large residential Wada abutting Ba	azar Peth road and overlooking	
	· · · · · · · · · · · · · · · · · · ·	towards the lane leading to the creek.	a a r our road and oronooning	
		towards are large roading to are order.		
5.2	Architectural Description	It is a single storied structure with a cont	ral courtward and a roor court with a	
J.Z	Architectural Description	It is a single storied structure with a central courtyard and a rear court with a		
		well and a tulsi vrindavan. The central court is accessed by an entrance gateway (dindi). The entire Wada is subdivided into small rooms and tenanted. Three staircases lead to the upper rooms, connected by a common verandah. The		
			nected by a common verandah. The	
		house and its main entrance are		
		oriented towards west direction.		
5.3	Intrinsic	This Wada is situated right in front of the street leading to the Kalyan port and		
		has a entrance gate on west side. Sarda	r Karlekar owned it. He had horse	
		stables and this Wada might have been	used for keeping horses. It was earlier	
		part of Sarkawada. In the later half of the		
		bought the house. Being at the edge of I		
		been active. Today it is tenanted and 25		
		milk trade of Kalyan takes place on the r		
		dade of rangari takes place off the f	and in Horizon trial Francis	
5.4	Value Classification	HIS/LOC	Recommended Grade: III	
0.7	Talue Olacomodilon	1.113/200	1335 IIII Olidou Grado. III	
6.0		Topography		
6.1	Floors	Ground + One		
"		5 3dila 1 0110		
7.0		Construction: Access Denied. The following	ng observations are based on external	
1.0		survey.	ng observations are based on external	
7.1	Plinth	High plinth in local basalt stone masonry	1.	
7.2	Walls	Wooden framed structure with brick infill		
7.3	Floor	1. 1000aou director o mili prior mili		
7.4	Stairs			
7.5	Openings			
7.6	Roofing	Mangalore tiled supported on wooden tr	uss	
7.7	Articulation	Highly ornamental brackets supporting the		
7.8	Interiors	inging officiational brackets supporting the	apportion outline voice mooning.	
7.9	Finishes			
				

7.10 Compound/ Fence / Gate 7.11 Curtilege / unbuilt space / out buildings 8.0 Services & Utilities: Access Denied. 8.1 Lighting		
8.0 Services & Utilities: Access Denied. 8.1 Lighting 8.2 Ventilation		
8.0 Services & Utilities: Access Denied. 8.1 Lighting 8.2 Ventilation		
8.1 Lighting 8.2 Ventilation		
8.1 Lighting 8.2 Ventilation		
8.2 Ventilation		
0.0 = 1 () (
8.3 Electricity		
8.4 Water Supply		
8.5 Drainage (Plumbing and		
Sanitation		
8.6 Fire precaution		
8.7 Other (HVAC/BMS/ Security		
Systems)		
~ , · · · · · · · · · · · · · · · · · ·		
9.0 Condition: Access Denied.		
9.1 Plinth		
9.2 Walls		
9.3 Floor		
9.4 Stairs		
9.5 Openings		
9.6 Roofing		
9.7 Articulation & Finishes		
9.8 Services		
9.9 Outbuildings 9.10 Overall condition Poor Maintenance level: Poor	Deer Mehrtenene beek Deer	
9.10 Overall condition Poor Maintenance level: Poor		
10.0 Transformation: Access Denied. The following observation	no are based on	
1	is are based on	
external survey. 10.1 Form Verandah at the entrance converted to rooms.		
10.2 Structure		
10.3 Articulation & Finishes The main entrance of the structure was recently demolis	shed due to road	
widening.		
11.0 DP Remarks/Perceived Threats		
11.1 Remarks None.		
11.2 Threats Southwest side of the wada to be set back due to road w	ridening.	
12.0 Additional Photographs		



Common Ref No: A1	(
Card No: 27	
Ward (Part): C	
CS No : 1259	
Plot Area: 412.2 m ²	
B U Area: 422.04 m ²	
Date: 25 July 2002	
Record by: Urmi	
Review by: Sanjay	
Int: Yes Ext: Yes	
Photo, Ref: Album # 5	



1		Photo. Ref: Album # 5	
1.0		Denomination	
1.1	Name of Premises	Gupte Wada	
1.2	Earlier Name	Dr. Gupte Wada	
1.3	Built In	19 th century.	
2.0		Access	
2.1	Main	On the west side from Bazaar Peth road.	
2.2	Subsidiary	On the east side, near Marathi school.	
	outoidiary	on the sast stee, near marath concer.	
3.0		Ownership pattern	
3.1	Present	Private	
3.2	Past	Private	
3.3	Status	Private	
4.0		Use	
4.1	Present	Residence	
4.2	Past	Residence	
4.2	Usage	Daily	
5.0		Significance & Value Classification	
5.1	Townscape (Manmade)	It is a Wada abutting the Bazaar Peth road.	
		•	
5.2	Architectural Description	It is a ground and upper storey 'C' shaped structure around a courtyard. It has	
		a rear courtyard with a well and <i>tulsi vrindavan</i> . The house and its main	
		entrance are oriented towards west direction. Ornamental niches in brick walls	
		are also a distinct feature of this Wada; typical to the several Wada's in this	
		region.	
5.3	Intrinsic	The Wada was owned by Phadke and later by Dr. Gupte, who was a well-	
		known Gynaecologist. He was member of the Municipal Corporation for a	
		number of years. It is believed that there was a post office for quite a few	
		years in this Wada. Gopalrao, husband of Dr. Anand Gopal Joshi was an	
		employee in this post office.	
5.4	Value Classification	HIS/USE/PER/CRF Recommended Grade: III	
		-	
6.0	Fl	Topography Ground + One	
6.1	Floors	Ground + One	
7.0		Construction	
7.1	Plinth	120 cm high plinth in local black basalt stone coursed masonry.	
7.2	Walls	Framed structure in exposed timber members with 40 cm thick brick infill walls.	
7.3	Floor	Wooden floor of planks supported over beams.	
7.4	Stairs	85 cm wide wooden straight flight staircase in the north west corner of the	
7.5	Omenimus	courtyard.	
7.5	Openings	Timber framed floor to lintel double shutter windows with decorative M.S. railing and wood paneled double shutter doors.	
7.6	Roofing	Mangalore tiled sloping roof supported on timber rafters and timber battens	
7.0	Roomig	over timber trusses. M.S. sheet sloping roof supported on M.S. angles in the	
		verandahs of the Wada.	
7.7	Articulation	Ornamental niches in brick walls.	
7.8	Interiors	Wooden baluster railing at upper floor, wooden jali and motifs, green and blue	
-		colored interior walls give a distinct character to the Wada.	
7.9	Finishes	Walls: External walls plastered and blue lime washed and internal walls are	
		plastered and distempered.	
		Flooring: Polished shahabad tile flooring for ground and first floor.	

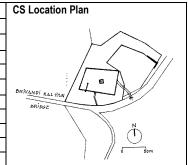
		Gupte Wada (conta.)
7.10	Compound/ Fence / Gate	23 cm thick brick masonry compound wall on east side of the Wada.
7.11	Curtilege / unbuilt space / out buildings	The rear court has a well and a tulsi vrindavan.
8.0		Services & Utilities
8.1	Lighting	Natural light through doors and windows facing the inner courtyard and the
		main road. Artificial lighting using fluorescent lights.
8.2	Ventilation	Natural cross ventilation through doors and windows.
8.3	Electricity	Adequate supply.
8.4	Water Supply	Municipal Corporation
8.5	Drainage (Plumbing and Sanitation	Municipal lines.
8.6	Fire precaution	None
8.7	Other (HVAC/BMS/ Security Systems)	None
9.0		Condition
9.1	Plinth	Fair
9.2	Walls	Poor. Plaster on the external walls has peeled off and brick masonry joints are exposed.
9.3	Floor	Fair
9.4	Stairs	Poor
9.5	Openings	Fair
9.6	Roofing	Fair
9.7	Articulation & Finishes	Fair
9.8	Services	Poor, leakage due to cracks in the soil and waste pipes.
9.9	Outbuildings	None
9.10	Overall condition	Declared unsafe for habitation by Maintenance level: Poor Municipal Corporation.
10.0		Transformation
10.1	Form	None
10.2	Structure	None
10.3	Articulation & Finishes	None
11.0		DP Remarks/Perceived Threats
11.1	Remarks	None.
11.2	Threats	West part of the Wada to be will be demolished due to road widening. The structure is marked as unsafe for habitation
12.0		Additional Photographs





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	1	36

Card No: 28 Ward (Part): C CS No: 338 Plot Area: 10150 m² B U Area: Of Temple: 64 m² Date: 1 September 2002 Record by: Paresh Review by: Urmi Int: Yes Ext: Yes Photo. Ref: Album # 9,14,22		Common Ref No: A2
CS No: 338 Plot Area: 10150 m² B U Area: Of Temple: 64 m² Date: 1 September 2002 Record by: Paresh Review by: Urmi Int: Yes Ext: Yes		Card No: 28
Plot Area: 10150 m² B U Area: Of Temple: 64 m² Date: 1 September 2002 Record by: Paresh Review by: Urmi Int: Yes Ext: Yes	2	Ward (Part): C
B U Area: Of Temple: 64 m ² Date: 1 September 2002 Record by: Paresh Review by: Urmi Int: Yes Ext: Yes	43	
Date: 1 September 2002 Record by: Paresh Review by: Urmi Int: Yes Ext: Yes	4	Plot Area: 10150 m ²
Record by: Paresh Review by: Urmi Int: Yes Ext: Yes		B U Area: Of Temple: 64 m ²
Review by: Urmi Int: Yes Ext: Yes		Date: 1 September 2002
Int: Yes Ext: Yes		
		Review by: Urmi
Photo. Ref: Album # 9,14,22	Z	Int: Yes Ext: Yes
	E seco	Photo. Ref: Album # 9,14,22



	TO THE STATE OF TH	
1.0		Denomination
1.1	Name of Premises	Durgadi Fort
1.2	Earlier Name	Durgadi
1.3	Built In	17 th century
		•
2.0		Access
2.1	Main	From Bhivandi Murbad road, on the east side
2.2	Subsidiary	On the west side, along the creek
		A 11 "
3.0	Dresent	Ownership pattern
3.1 3.2	Present Past	Government Bahamani
3.3	Status	Government
3.3	Status	dovernment
4.0		Use
4.1	Present	Temple and watchtower.
4.2	Past	Government
4.2	Usage	Daily
5.0	T (12	Significance & Value Classification
5.1	Townscape (Manmade)	It is a strategically located watchtower (local fort) abutting the Ulhas creek and
		overlooking the Parsik hills and Mahuli fort on the western end of Kalyan city.
5.2	Architectural Description	The fort has a temple at the hilltop and it is approached by a steep ramp from
J.2	Architectural Description	the entrance gate abutting the road to the hillock and then by stone steps. The
		temple is built on a high platform and its shrine is covered with a dome. It also
		has remains of mosque and is accessed by a separate flight of steps from the
		Kalyan Bhivandi bridge.
		Raiyan Briivandi Bridge.
5.3	Intrinsic	Located on the western coast of the creek, this fort (actually a watchtower) is
0.0	ma more	built at about 100 ft on the hilltop. Prior to 1657, it was under Adilshah and
		after being captured by Shivaji, a temple of Durgadevi was built here. At the
		base he also built the first maratha armed force, which brought recognition to
		this place and Kalyan. In 1730, Shahu Maharaj built a protective fort wall
		around and its fragments still exist. In 1780 the British officer Garrison visited
		here. Festivals like Navratra and Id are celebrated on the hilltop.
- 4	V I OI '' '	
5.4	Value Classification	HIS/CUL/ERA/USE/ GRH/ LOC Recommended Grade: II A
6.0		Topography
6.1	Floors	Ground floor
•		
7.0		Construction
7.1	Plinth	The temple is on a 70 cm high plinth in local black basalt stone coursed
		masonry on a 160 cm high basalt stone platform with a 50 cm wide entrance
		flight of steps in stone.
7.2	Walls	The temple is load bearing structure of thick external walls. The <i>idgah</i> (prayer
		wall) situated on the south side of the main structure is 19 m long and 3.97 m
7.0	Floor	high with thick plaster and ornamental niches.
7.3	Floor	None
7.4	Stairs Openings	None The temple is entered through a 100 cm wide deer energing on the north
7.5	Openings	The temple is entered through a 100 cm wide door opening on the north.
7.6	Roofing	Small pointed arched openings on the east and west side walls of the temple. A stone masonry dome rests on the corbelling supported by arches in the wall.
7.7	Articulation	The interesting features of the temple are the foliated arched niches on either
'''	, a sioulution	of the entrance door and plaster moulded petal motifs encircling the base of
		or the criticalise door and plaster modified petal motifs endirelling the base of

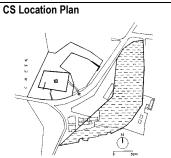
		Burgau i oit (conta.)
		the dome. The five massive basalt stone bastions depict its fort character.
7.8	Interiors	The shrine in the temple is along the south wall. A M.S pipe railing separates the shrine from the prayer hall.
7.9	Finishes	Walls: External and internal walls are plastered and oil painted.
1.5	Fillisties	
		Flooring: 30 x 30 cm kota tiles are laid on the floor of the prayer hall while 45 x
7.40	0 1/5 /0/	55 cm polished kota tiles are laid on the platform around the temple.
7.10	Compound/ Fence / Gate	400 cm wide pointed arch entrance gateway supported on 200 x 200 cm piers
7.44	0 (2) / 1 2)	at the foot of the hill on the east side of the fort.
7.11	Curtilege / unbuilt space / out	A temporary shed for the police <i>chowki</i> is on the west side of the fort. A <i>havan</i>
	buildings	kund (for offering oblation to the fire) and tulsi vrindavan are in front of the
		temple entrance on the north side. A high-tension pole is on the southeast side of the fort.
8.0		Services & Utilities
8.1	Lighting	Natural light through entrance door. Artificial lighting using fluorescent light
0		fixtures.
8.2	Ventilation	Natural cross ventilation through small window openings on the sides.
8.3	Electricity	Adequate supply.
8.4	Water Supply	Municipal corporation.
8.5	Drainage (Plumbing and	Municipal lines
	Sanitation	
8.6	Fire precaution	None
8.7	Other (HVAC/BMS/ Security	None
	Systems)	
9.0		Condition
9.1	Plinth	Good
9.2	Walls	Good
9.3	Floor	None
9.4	Stairs	Good
9.5	Openings	Good
9.6	Roofing	Good
9.7	Articulation & Finishes	Good
9.8	Services	Good
9.9	Outbuildings	Fair. Temporary shed of A.C sheet.
9.10	Overall condition	Good Maintenance level: Fair
10.0		Transformation
10.1	Form	None
10.2	Structure	None
10.3	Articulation & Finishes	Electricity wires are taken through the window openings.
11.0		DP Remarks/Perceived Threats
11.1	Remarks	The fort is marked for public purpose and rest of the plot is demarcated as
		reservation # 6 for garden. A 24m wide road is proposed on the north side of the plot.
11.2	Threats	The plot to be set back on the south and southeast sides due to road widening.
12.0		Additional Photographs
	Timeats	·





	Common Ref No: A2
	Card No: 29
	Ward (Part): C
	CS No: 536
The second secon	Plot Area: 6486.6 m ²
	B U Area: Not applicable
The state of the s	Date: 1 September 2002
	Record by: Paresh
	Review by: Urmi
	Int: -NA- Ext: Y
STATE OF LAND WEST	Photo. Ref: Album # 20

	Common Ref No: A2	1
	Card No: 29	
iş.	Ward (Part): C	
Š	CS No : 536	
	Plot Area: 6486.6 m ²	
11	B U Area: Not applicable	
	Date: 1 September 2002	
	Record by: Paresh	
	Review by: Urmi	
22	Int: -NA- Ext: Yes	
1	DI 4 D 6 All # 00	1



1.0		Denomination	
1.1	Name of Premises	Bhatale Talao	
1.2	Earlier Name	Bhatale	
1.3	Built In	17 th century	
2.0		Access	
2.1	Main	On the west side from Bhivandi Murbad road off Durga Mata chowk.	
2.2	Subsidiary	None	
3.0		Ownership pattern	
3.1	Present	Government	
3.2	Past	Government	
3.3	Status	Kalyan Municipal Corporation	
4.0		Use	
4.1	Present	Neglected - encroachment	
4.2	Past	Manual work	
4.2	Usage	Not in use.	
5.0		Significance & Value Classification	
5.1	Townscape (Natural)	It is a narrow curved lake located at the outskirts of the city, on the south side	
		of the Durga Mata chowk on the Bhivandi Murbad road at the foothills of	
		Durgadi fort.	
5.2	Architectural Description	It is crescent shaped natural lake spread from the Durga Mata chowk on the	
J. <u>Z</u>	Architectural Description	north end and Durgadi fort at the south end.	
5.3	Intrinsic	This crescent shaped lake is located at the foothill and the southeast area of	
		the Durgadi fort. The fort was being protected by the location of this lake on	
		one side and the creek on the other. This lake served the fort with drinking an	
		cleaning water requirement.	
5.4	Value Classification	HIS/USE/GRH/NAT Recommended Grade: II A	
6.0		Topography	
6.1	Floors	Not applicable	
7.0		Construction	
7.1	Plinth	Not applicable	
7.2	Walls	40 cm thick random rubble masonry along the north west side of the lake.	
7.3	Floor	Not applicable	
7.4	Stairs	None	
7.5	Openings	Not applicable	
7.6	Roofing	Not applicable	
7.7	Articulation	Not applicable	
7.8	Interiors	Not applicable	
7.9	Finishes	Not applicable	
	Compound/ Fence / Gate	None	
	Curtilege / unbuilt space / out	East side: A ruined portion of the Town wall and surrounding single storey	
7.10 7.11	curtilege / ulibuiit space / out	aturaturas are alaren asat adar af tha laka	
	buildings	structures are along east edge of the lake.	
		West side: Across the Bhivandi Murbad road on the west side is Durgadi fort.	
		West side: Across the Bhivandi Murbad road on the west side is Durgadi fort. North side: The Durga Mata chowk is at the north tip of the lake.	
		West side: Across the Bhivandi Murbad road on the west side is Durgadi fort. North side: The Durga Mata chowk is at the north tip of the lake. South side: the southern edge of the lake is scattered with newly constructed	
		West side: Across the Bhivandi Murbad road on the west side is Durgadi fort.	

8.0		Services & Utilities
8.1	Lighting	None
8.2	Ventilation	Open to sky, natural lake.
8.3	Electricity	Not applicable
8.4	Water Supply	Natural lake.
8.5	Drainage (Plumbing and	Outlet to the creek at the north end of lake.
	Sanitation	
8.6	Fire precaution	None
8.7	Other (HVAC/BMS/ Security	None
	Systems)	
9.0		Condition
9.1	Plinth	Not applicable
9.2	Walls	None
9.3	Floor	Not applicable
9.4	Stairs	Not applicable
9.5	Openings	Not applicable
9.6	Roofing	Not applicable
9.7	Articulation & Finishes	Not applicable
9.8	Services	Poor. Aqua vegetation is blocking the outlet to the creek.
9.9	Outbuildings	East: Fair. The town wall and settlements abutting the edge of the lake are
3.3	Outbuildings	covered in moss and vegetation growth on the external finishes.
		West: Fair. Retaining wall along edge has moss in joints.
		North: Fair. Outlet to the creek is blocked due to growth of aqua vegetation.
		South: Fair. Badly constructed hutments on the south side of the lake.
9.10	Overall condition	Poor. Maintenance level: Poor
9.10	Overall condition	FOOI. Maintenance level. FOOI
10.0		Transformation
10.1	Form	Vegetation overgrowing in the entire lake, with the cattle shed on south edge.
		The lake has become an outlet for the cattle shed wastes and a dumping lake
		for construction debris. Some part of the lake is already encroached by slums
		and may get reclaimed for construction.
10.2	Structure	None
10.3	Articulation & Finishes	None
11.0		DP Remarks/Perceived Threats
11.1	Remarks	The lake is marked for four reservations viz:1. Reservation # 85 for police
		control room-parking 2. Reservation # 86 for mini truck 3. Reservation # 87 for
		garden 4. Reservation # 88for public school.
11.2	Threats	The lake will be completely reclaimed due to the above reservations and the
		proposed 12 m. wide road on the northern to western periphery of the lake.
12.0		Additional Photographs





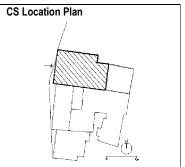
	Common Ref No: A2	CS Location Plan
	Card No: 30	
	Ward (Part): C	7
Service 1	CS No: Does not exist	<u> </u>
	Plot Area: Not available	1d
	B U Area: 22.1 m ²	¥
	Date: 1 September 2002	₹
	Record by: Paresh	
	Review by: Urmi	
	Int: Yes Ext: Yes	0 10m
	Photo. Ref: Album # 14	

1.0		Denomination
1.1	Name of Premises	Town Wall
1.2	Earlier Name	Town Wall
1.3	Built In	1630-1695
2.0		Access
2.1	Main	On the south side off the Agra road.
2.2	Subsidiary	None
3.0		Ownership pattern
3.1	Present	Government
3.2	Past	Government
3.3	Status	Corporation
4.0		Use
4.1	Present	Not used.
4.2	Past	For the security of the village
4.2	Usage	Not used.
5.0		Significance & Value Classification
5.1	Townscape (Manmade)	Only remains of old town wall of the historical Kalyan town are located on the
		east side of Bhatale lake, in a by lane off the Agra road.
5.2	Architectural Description	It is a 170 cm thick random rubble masonry wall of which only 13 m portion
		existing on the east edge of the Bhatale lake covered in wild vegetation growth.
5.3	Intrinsic	Historically Kalyan was a fortified town and Shahjahan undertook the
		construction of fort wall in 1628-58. The complete length of about 2123 yard of the fort wall was under construction till 1675. This fort wall had four entral doors and eleven <i>buruj</i> (bastions) and <i>khandak</i> (moat) on the external periphery. This wall encompassed the whole town. In the year 1865-66 the British demolished the fort wall. Today there are remains of only about 2-3
		meters of the fort wall.
5.4	Value Classification	HIS/USE Recommended Grade: III
6.0		Topography
6.1	Floors	Not applicable
7.0		Construction
7.1	Plinth	Not applicable
7.2	Walls	Load bearing, 170 cm thick random rubble masonry 230 cm high and 1300
7.3	Floor	long wall is only remaining of the massive town wall.
		Not applicable
7.4	Stairs	None
7.5	Openings	None
7.6	Roofing	None
7.7 7.0	Articulation	None Not applicable
7.8	Interiors	Not applicable
7.9	Finishes	Walls: Exposed random rubble masonry wall.
7.10	Compound/ Fence / Gate	None
7.11	Curtilege / unbuilt space / out buildings	The portion of the wall abuts the Bhatale lake.

8.0		Services & Utilities
8.1	Lighting	None
8.2	Ventilation	Not applicable
8.3	Electricity	Not applicable
8.4	Water Supply	Not applicable
8.5	Drainage (Plumbing and Sanitation	None
8.6	Fire precaution	None
8.7	Other (HVAC/BMS/ Security Systems)	None
9.0		Condition
9.1	Plinth	Ruined state with only 2-3 m long wall remaining in the northeast area near the Bhatale lake.
9.2	Walls	The wall is practically covered in vegetation, moss growth and surrounded by encroachments.
9.3	Floor	Not applicable
9.4	Stairs	Not applicable
9.5	Openings	Not applicable
9.6	Roofing	Not applicable
9.7	Articulation & Finishes	Poor. The edges of the wall are broken and moss growth on plaster joints.
9.8	Services	Not applicable
9.9	Outbuildings	Poor. The Bhatale lake and hutment's around are in a poor state.
9.10	Overall condition	Poor. Maintenance level: Poor
10.0		Transformation
10.1	Form	The main wall is broken to make way for the settlements and only some
		portion is remaining.
10.2	Structure	None
10.3	Articulation & Finishes	None
11.0		DP Remarks/Perceived Threats
11.1	Remarks	The plot touching the town wall is marked for Mini Truck Terminal (Reservation #86)
11.2	Threats	The only existing portion of the town wall may get demolished during the construction of Mini truck terminal.
12.0		Additional Photographs
		None



Common Ref No: A2
Card No: 31
Ward (Part): C
CS No : 613
Plot Area: 107.0 m ²
B U Area: Access denied
Date: 24 September 2002
Record by: Urmi
Review by: Sanjay
Int: No Ext: Yes
Photo. Ref: Album # 20



1.0		Denomination	
1.1	Name of Premises	Chaudhary House	Note: Access denied in Stage II.
1.2	Earlier Name	Chaudhary House	
1.3	Built In	17 th century	
		·	
2.0		Access	
2.1	Main	On the west side from the lane abutting B	hatale lake.
2.2	Subsidiary	None	
3.0		Ownership pattern	
3.1	Present	Private	
3.2	Past	Private	
3.3	Status	Private	
4.0		Use	
4.1	Present	Residence	
4.2	Past	Court	
4.2	Usage	Daily	
5.0		Significance & Value Classification	
5.1	Townscape (Manmade)	A ground storey sloping roof structure location	ated in close proximity to the
0.1	rownscape (maninade)	Bhatale Lake.	ated in close proximity to the
		znataro zano.	
5.2	Architectural Description	It was originally designed as a square sha	aped ground storied hall, with twelve
	·	semicircular arched doors and a verandah	
		building for judicial purposes and was late	er converted into a residential
		structure.	
5.3	Intrinsic	Not available	
5.4	Value Classification	ARC/HIS/USE	Recommended Grade:
3.4	value Classification	And/HI3/U3E	Recommended Grade. III
6.0		Topography	
6.1	Floors	Ground floor.	
7.0		Construction: Access Denied. The following	g observations are based on
7.4	Dr. d	external survey.	
7.1	Plinth		
7.2	Walls		
7.3 7.4	Floor Stairs		
7.4	Openings		
7.6	Roofing	Timber framed mangalore tiled sloping roo	of
7.7	Articulation	mangaiore med sioping ro	O1.
7.8	Interiors		
7.9	Finishes		
7.10	Compound/ Fence / Gate		
7.11	Curtilege / unbuilt space / out		
	buildings		
		O I O Heller A D I I	
8.0 8.1	Lighting	Services & Utilities: Access Denied.	
8.1 8.2	Lighting Ventilation		
8.3	Electricity		
8.4	Water Supply		
0.4	trater ouppry		

8.5	Drainage (Plumbing and Sanitation	_
8.6	Fire precaution	
8.7	Other (HVAC/BMS/ Security	_
0.7	Systems)	
	Cystems,	
9.0		Condition: Access Denied.
9.1	Plinth	<u> </u>
9.2	Walls	
9.3	Floor	
9.4	Stairs	
9.5	Openings	<u></u>
9.6	Roofing	
9.7	Articulation & Finishes	
9.8	Services	
9.9	Outbuildings	
9.10	Overall condition	Maintenance level:
10.0		Transformation: Access Denied. The following observations are based on
		external survey.
10.1	Form	Verandahs around the hall have been extended and transformed into kitchen
		and bedrooms.
10.2	Structure	
10.3	Articulation & Finishes	<u> </u>
11.0		DP Remarks/Perceived Threats
11.1	Remarks	None
11.2	Threats	None
12.0		Additional Photographs
12.0		None



Common Ref No: A2	
Card No: 32	
Ward (Part): C	
CS No: 362	
Plot Area: 399.7m ²	
B U Area: Access denied	
Date: 24 September 2002	
Record by: Urmi	
Review by: Sanjay	
Int: No Ext: Yes	
Photo. Ref: Album # 9,17	



1.0		Denomination	
1.1	Name of Premises	Jama Masjid	Note: Access denied in stage II.
1.2	Earlier Name	Not available	Note: 7100000 defiled in stage ii.
1.3	Built In	Not available	
2.0		Access	
2.1	Main	From the Bandar [port] road,	on the south side
2.2	Subsidiary	None	
3.0		Ownership pattern	
3.1	Present	Trust	
3.2	Past	Trust	
3.3	Status	Trust	
4.0		Use	
4.1	Present	Religious	
4.2	Past	Religious	
4.2	Usage	Daily	
5.0		Significance & Value Classification	on
5.1	Townscape (Manmade)	Located along the narrow res	idential street Jama Masjid road leading to the
•	· · · · · · · · · · · · · · · · · · ·	creek on the west.	idential of oot carrie masja road loading to the
		oreak on the west.	
5.2	Architectural Description	It is a rectangular structure or	iented in east-west direction with niche (mihrab),
	, and the second		orch. There is a well and ablution tank in the
			nd forms the extension to the main prayer hall.
		montecart, which is covered a	nd forms the extension to the main prayer hall.
5.3	Intrinsic	Not available	
5.4	Value Classification	ARC/HIS/CUL/CRF	Recommended Grade: II B
6.0		Topography	
6.1	Floors	Ground + One	
7.0		Construction: Access Denied. survey.	The following observations are based on external
7.1	Plinth	High plinth of local basalt stor	ne
7.2	Walls		n minarets and thick brick walls.
7.3	Floor	managara mamagara ma	
7.4	Stairs		
7.5	Openings		
7.6	Roofing	Mangalore tiled supported on	wooden truss
7.7	Articulation	Highly ornamental colonnade	d arches. Stain glass for the arched ventilators
7.0	Intovious	above the opening.	
7.8	Interiors		
7.9	Finishes		
7.10	Compound/ Fence / Gate		
7.11	Curtilege / unbuilt space / out buildings		
8.0		Services & Utilities: Access Der	hair
8.1	Lighting	OCIVICES & OUIILIES. ACCESS DEI	iiou.
8.2	Ventilation		
8.3	Electricity		
8.4	Water Supply		
8.5	Drainage (Plumbing and		

8.6 8.7	Fire precaution Other (HVAC/BMS/ Security Systems)	
9.0		Condition: Access Denied.
9.1	Plinth	
9.2	Walls	
9.3	Floor	
9.4	Stairs	
9.5	Openings	
9.6	Roofing	
9.7	Articulation & Finishes	
9.8	Services	
9.9	Outbuildings	
9.10	Overall condition	Maintenance level:
10.0		Transformation : Access Denied. The following observations are based on external survey.
10.1	Form	
10.2	Structure	An additional upper floor built over the original two-storied structure.
10.3	Articulation & Finishes	
11.0		DP Remarks/Perceived Threats
11.1	Remarks	The plot is marked for public purpose.
11.2	Threats	The south side of the structure will be demolished due to road widening.
12.0		Additional Photographs







Common Ref No: A2	-
Card No: 33	
Ward (Part): C	
CS No: 162	
Plot Area: 155.5 m ²	
B U Area: Not available	
Date: 24 September 2002	
Record by: Urmi	
Review by: Sanjay	
Int: No Ext: Yes	
Photo. Ref: Album # 9	

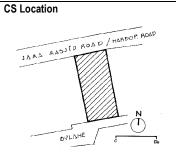


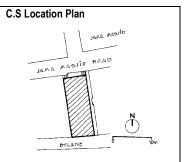
		Photo. Ref: Album # 9	
1.0	Name of December 2	Denomination Delawa I I I I I I I I I I I I I I I I I I	Note: Assess deviced in stone II
1.1	Name of Premises	Dolare House	Note: Access denied in stage II.
1.2	Earlier Name	Dolare House	
1.3	Built In	19th century	
2.0		A	
2.0	Main	Access On the south side, Bunder [port] re	and
2.1	Subsidiary	From an alley on the rear side of t	
2.2	Subsidiary	From an alley on the real side of t	nie nouse.
3.0		Ownership pattern	
3.1	Present	Private	
3.2	Past	Private	
3.3	Status	Private	
4.0		Use	
4.1	Present	Residence	
	Past	Residence	
4.2	Usage	Daily	
5.0		Significance & Value Classification	
5.1	Townscape (Manmade)		ntial street called the Jama Masjid road and
0.1	Townscape (maninade)	is located opposite the Jama Mas	iid
		io locatou opposito tilo cama mao	jid.
5.2	Architectural Description	It is a narrow rectangular row house	se structure entered through a front
	•		wooden staircase in the main hall connects
		the two upper floors.	
5.3	Intrinsic	Not available.	
- 4	V I OI '' '	A DO // HO /DEO /ODE	B 1.10 1.114
5.4	Value Classification	ARC/HIS/DES/CRF	Recommended Grade: IIA
6.0		Topography	
	Floors	Ground + Two	
7.0		Construction: Access Denied. The	following observations are based on external
		survey.	
7.1			
	Plinth	High plinth in local basalt stone co	oursed masonry.
7.2	Walls		oursed masonry. ck brick walls
7.2 7.3	Walls Floor	High plinth in local basalt stone co	oursed masonry. ck brick walls
7.2 7.3 7.4	Walls Floor Stairs	High plinth in local basalt stone co	oursed masonry. ck brick walls
7.2 7.3 7.4 7.5	Walls Floor Stairs Openings	High plinth in local basalt stone co Wooden framed structure with thic	ck brick walls
7.2 7.3 7.4 7.5 7.6	Walls Floor Stairs Openings Roofing	High plinth in local basalt stone or Wooden framed structure with this	ck brick walls oden truss.
7.2 7.3 7.4 7.5 7.6 7.7	Walls Floor Stairs Openings Roofing Articulation	High plinth in local basalt stone co Wooden framed structure with thic	ck brick walls oden truss.
7.2 7.3 7.4 7.5 7.6 7.7 7.8	Walls Floor Stairs Openings Roofing Articulation Interiors	High plinth in local basalt stone or Wooden framed structure with this	ck brick walls oden truss.
7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9	Walls Floor Stairs Openings Roofing Articulation Interiors Finishes	High plinth in local basalt stone or Wooden framed structure with this	ck brick walls oden truss.
7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10	Walls Floor Stairs Openings Roofing Articulation Interiors Finishes Compound/ Fence / Gate	High plinth in local basalt stone or Wooden framed structure with this	ck brick walls oden truss.
7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9	Walls Floor Stairs Openings Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege / unbuilt space / out	High plinth in local basalt stone or Wooden framed structure with this	oden truss.
7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10	Walls Floor Stairs Openings Roofing Articulation Interiors Finishes Compound/ Fence / Gate	High plinth in local basalt stone or Wooden framed structure with this	ck brick walls oden truss.
7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10	Walls Floor Stairs Openings Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege / unbuilt space / out	High plinth in local basalt stone or Wooden framed structure with this	oden truss. In the verandah.
7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10 7.11	Walls Floor Stairs Openings Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege / unbuilt space / out	High plinth in local basalt stone or Wooden framed structure with this	oden truss. In the verandah.
7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10 7.11	Walls Floor Stairs Openings Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege / unbuilt space / out buildings	High plinth in local basalt stone or Wooden framed structure with this	oden truss. In the verandah.
7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10 7.11 8.0 8.1 8.2 8.3	Walls Floor Stairs Openings Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege / unbuilt space / out buildings Lighting Ventilation Electricity	High plinth in local basalt stone or Wooden framed structure with this	oden truss. In the verandah.
7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10 7.11 8.0 8.1 8.2 8.3 8.4	Walls Floor Stairs Openings Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege / unbuilt space / out buildings Lighting Ventilation Electricity Water Supply	High plinth in local basalt stone or Wooden framed structure with this	oden truss. In the verandah.
7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10 7.11 8.0 8.1 8.2 8.3 8.4	Walls Floor Stairs Openings Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege / unbuilt space / out buildings Lighting Ventilation Electricity Water Supply Drainage (Plumbing and	High plinth in local basalt stone or Wooden framed structure with this	oden truss. In the verandah.
7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10 7.11 8.0 8.1 8.2 8.3 8.4 8.5	Walls Floor Stairs Openings Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege / unbuilt space / out buildings Lighting Ventilation Electricity Water Supply	High plinth in local basalt stone or Wooden framed structure with this	oden truss. In the verandah.

8.7	Other (HVAC/BMS/ Security Systems)	
9.0		Condition: Access Denied.
9.1	Plinth	<u></u>
9.2	Walls	<u> </u>
9.3	Floor	<u></u>
9.4	Stairs	
9.5	Openings	
9.6	Roofing	
9.7	Articulation & Finishes	
9.8	Services	
9.9	Outbuildings	
9.10	Overall condition	Maintenance level:
10.0		Transformation : Access Denied. The following observations are based on external survey.
10.1	Form	
10.2	Structure	Room added to the main structure on the rear side on all three floors.
10.3	Articulation & Finishes	<u> </u>
11.0		DP Remarks/Perceived Threats
11.1	Remarks	None
11.2	Threats	The north façade of the structure to be demolished due to road widening.
12.0		Additional Photographs





	Common Ref No: A2	
	Card No: 34	
	Ward (Part): C	
	CS No : 153	
	Plot Area: 125.8 m ²	
-1	B U Area: Access denied	
-	Date: 24 September 2002	
	Record by: Urmi	
1	Review by: Sanjay	
A.	Int: No Ext: Yes	
E	Photo. Ref: Album # 9	



1.0		Denomination	
1.1	Name of Premises	Fangari House	Note: Access denied in stage II.
1.2	Earlier Name	Not available	
1.3	Built In	Not available	
2.0		Access	
2.1	Main	On the south side form Harbour /	Jama Masiid road.
2.2	Subsidiary	From an alley on the rear side of the house.	
3.0		Ownership pattern	
3.1	Present	Private	
3.2	Past	Private	
3.3	Status	Private	
4.0		Use	
4.1	Present	Residence	
4.2	Past	Residence	
4.2	Usage	Daily	
5.0		Significance & Value Classification	
5.1	Townscape (Manmade)	Graceful row house on the Jama designed as a 'Pedhi' (office) but	Masjid street (harbour road). It was originally later transformed into a house.
5.2	Architectural Description	It is a rectangular three storied row house with a front entrance verandah. Staircase adjoining the verandah gives independent access to the two upper floors. The house and its main entrance face north direction.	
5.3	Intrinsic	Not available	
5.4	Value Classification	ARC/HIS/DES/USE/CRF	Recommended Grade: II A
6.0		Topography	
6.1	Floors	Ground + Three	
7.0		Construction: Access Denied. The survey.	following observations are based on external
7.1	Plinth	High plinth of local basalt stone.	
7.2	Walls	Stone masonry load bearing stru	cture.
7.3	Floor	,g	
7.4	Stairs	_	
7.5	Openings	_	
7.6	Roofing	Mangalore tiled supported on wooden truss	
7.7	Articulation		the ornamental door and fluted columns with h. The exteriors and interiors of the house are
7.8	Interiors		
7.9	Finishes		
7.10	Compound/ Fence / Gate		
7.11	Curtilege / unbuilt space / out buildings	_	
8.0		Services & Utilities: Access Denied	I.
8.1	Lighting		
8.2	Ventilation		
8.3	Electricity		
8.4	Water Supply		

8.5	Drainage (Plumbing and Sanitation	
8.6	Fire precaution	
8.7	Other (HVAC/BMS/ Security	
	Systems)	
9.0		Condition: Access Denied.
9.1	Plinth	<u></u>
9.2	Walls	
9.3	Floor	
9.4	Stairs	
9.5	Openings	
9.6	Roofing	<u> </u>
9.7	Articulation & Finishes	
9.8	Services	<u> </u>
9.9	Outbuildings	
9.10	Overall condition	Maintenance level:
10.0		Transformation: Access Denied.
10.1	Form	<u></u>
10.2	Structure	<u></u>
10.3	Articulation & Finishes	
11.0		DP Remarks/Perceived Threats
11.1	Remarks	None
11.2	Threats	The north façade of the structure will be demolished due to road widening.
12.0		Additional Photographs
		None

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H

Common Ref No: A2		
Card No: 35		
Ward (Part): C		
CS No: 178		
Plot Area: 872 m ²		
B U Area: 307.61m ²		
Date: 2 September 2002		
Record by: Paresh		
Review by: Urmi		
Int: No Ext: Yes		
Dhoto Dof: Album # 7.9		



Location Plan

1	The last the	Int: No Ext: Yes Photo. Ref: Album # 7.8	
The Page		Filoto. Ref. Album # 7,0	
1.0		Denomination	
1.1	Name of Premises	Parsi Agiary	
1.2	Earlier Name	Parsi Agiary	
1.3	Built In	19 th century	
2.0		Access	
2.1	Main	On the west side, from Agiary road.	
2.2	Subsidiary	On the north side of the Agiary.	
	•		
3.0	_	Ownership pattern	
3.1	Present	Parsi Panchayat	
3.2 3.3	Past Status	Parsi Panchayat Trust	
3.3	Status	Trust	
4.0		Use	
4.1	Present	Religious	
4.2	Past	Religious	
4.2	Usage	Daily	
5.0		Significance & Value Classification	
5.1	Townscape (Manmade)	It is an important religious structure of the Parsi community surrounded by	
0.1	rownscape (mannade)	residential apartments belonging to the families of the community. The main	
		gate abuts the Agiary road on the west side.	
5.2	Architectural Description	The fire temple is a single storeyed structure with verandahs on two sides of	
		the central altar. The complex also has two newly constructed residential	
		apartments and a well in the front yard.	
5.3	Intrinsic	Parsi's resided in Kalyan since quite a long time, perhaps from 9th to 10th	
0.0		century. Kalyan may have been an ideal choice considering its inland location	
		and defence security on the western coast of India. This Agiary is located near	
		the creek and Parsi community resides in its vicinity. Hence this area is known	
		as the 'Parsi Galli'. This Agiary was built in 1788 by Edulji Byramji and is still	
		used by the Parsi community.	
	V 1 01 10 11	ADOUTH (ODE	
5.4	Value Classification	ARC/HIS/CUL/CRF Recommended Grade: II A	
6.0		Topography	
6.1	Floors	Ground floor prayer hall with the pujari's	
		rest room in the ground + one structure	
		on the rear east side of the structure.	
7.0		Construction	
7.1	Plinth	150 cm, plinth in local black basalt stone coursed masonry with 270 cm wide	
		basalt stone entrance steps on the west side of the Agiary.	
7.2	Walls	Load bearing structure of 45 cm thick brick masonry external walls. Timber	
		frame partition with glazed panels is placed in front of the entrance door on the	
7.0	Floor	south.	
7.3 7.4	Floor	None.	
1.4	Stairs	90 cm, wide wooden, straight flight external staircase on the east side wall of the Agiary.	
7.5	Openings	130 x 200 cm timber frame double shutter door with part paneled and part	
	- Polinigo	fixed M.S grill is at the south side entrance of the structure. 90 x 100 cm timber	
		frame double shutter with M.S grill entrance gate to the verandah on the south.	
		100 x 120 cm timber frame double shutter glazed panel on the west side gable	
		wall with glazed panel shutter ventilators.	

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Municipal corporation and well water is used only for rituals. Municipal lines		
None		
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	Common Ref No: A2	CS Location Plan
	Card No: 36	
	Ward (Part): C	. L
	CS No: 219, 221, 221 A	V/////
	Plot Area: 401.3 m ²	I (1/1/2_7
1	B U Area : 887.0 m ²	
100	Date: 9 September 2002	Secured 6
	Record by: Paresh	
	Review by: Urmi	
100	Int: Yes Ext: Yes	- مر



1		Photo. Ref: Album # 7, 14	
1.0		Denomination	
	Name of Premises	Dhuru Wada	
1.1			
1.2	Earlier Name	Dhuru Wada	
1.3	Built In	19 th century	
2.0		Access	
2.1	Main	On the south side, from Gafur Don chowk.	
2.1	Subsidiary	On the north side	
2.2	Subsidiary	On the north side	
3.0		Ownership pattern	
3.1	Present	Private	
3.2	Past	Private	
3.3	Status	Private and partly tenanted ground floor to the	ne government since 40 years
0.0		ato and partly tonamou ground noor to a	le geveniment emise to yearer
4.0		Use	
4.1	Present	Residence and part Government office on gr	round floor.
4.2	Past	Residence	
4.2	Usage	Daily	
	· ·	,	
5.0		Significance & Value Classification	
5.1	Townscape (Manmade)	It is an impressive structure located at Gafur	Don chowk, abutting the Agiary road
		on the west and the Anna Saheb Vartak roa	d on the south.
5.2	Architectural Description	It is a large ground and two upper storied str	ucture dominating the street
		intersection. It has a spacious entrance vera	ndah with carved ornamental columns
		and approached by wide stone steps. The m	
		with two wooden staircases accessed from e	entrance verandah.
5.3	Intrinsic	Not available	
5.4	Value Classification	ARC/HIS/DES/CRE/LIRR	Pacommended Grade: I
5.4	Value Classification	ARC/HIS/DES/CRF/URB	Recommended Grade: I
5.4 6.0	Value Classification		Recommended Grade: I
	Value Classification Floors	ARC/HIS/DES/CRF/URB Topography Ground + One	Recommended Grade: I
6.0		Topography	Recommended Grade: I
6.0		Topography	Recommended Grade: I
6.0		Topography Ground + One	
6.0 6.1 7.0	Floors	Topography Ground + One Construction 120 cm high plinth in local black basalt stone flight of 310 cm wide basalt stone masonry s	e coursed masonry with projecting step on the south side.
6.0 6.1 7.0	Floors	Topography Ground + One Construction 120 cm high plinth in local black basalt stone flight of 310 cm wide basalt stone masonry seriamed structure in exposed timber columns	e coursed masonry with projecting step on the south side.
6.0 6.1 7.0 7.1	Floors	Topography Ground + One Construction 120 cm high plinth in local black basalt stone flight of 310 cm wide basalt stone masonry seramed structure in exposed timber columns brick infill walls and 15 cm thick brick interna	e coursed masonry with projecting step on the south side. Is and beams with 50 cm thick external walls.
6.0 6.1 7.0 7.1 7.2 7.3	Floors Plinth Walls Floor	Topography Ground + One Construction 120 cm high plinth in local black basalt stone flight of 310 cm wide basalt stone masonry seramed structure in exposed timber columns brick infill walls and 15 cm thick brick internation. Wooden floor of planks supported over bear	e coursed masonry with projecting step on the south side. s and beams with 50 cm thick external walls.
6.0 6.1 7.0 7.1 7.2	Floors Plinth Walls	Topography Ground + One Construction 120 cm high plinth in local black basalt stone flight of 310 cm wide basalt stone masonry seramed structure in exposed timber columns brick infill walls and 15 cm thick brick internation Wooden floor of planks supported over bear Two symmetrical 110 cm wide wooden quar	e coursed masonry with projecting step on the south side. s and beams with 50 cm thick external walls. In sand laid with I.P.S flooring. ter turn internal staircases with 100
6.0 6.1 7.0 7.1 7.2 7.3 7.4	Floors Plinth Walls Floor Stairs	Topography Ground + One Construction 120 cm high plinth in local black basalt stone flight of 310 cm wide basalt stone masonry seramed structure in exposed timber columns brick infill walls and 15 cm thick brick internation Wooden floor of planks supported over bear Two symmetrical 110 cm wide wooden quart cm high ornamental wooden railing baluster	e coursed masonry with projecting step on the south side. s and beams with 50 cm thick external walls. In sand laid with I.P.S flooring. ter turn internal staircases with 100 accessed from the front verandah.
6.0 6.1 7.0 7.1 7.2 7.3	Floors Plinth Walls Floor	Topography Ground + One Construction 120 cm high plinth in local black basalt stone flight of 310 cm wide basalt stone masonry seramed structure in exposed timber columns brick infill walls and 15 cm thick brick internation Wooden floor of planks supported over bear Two symmetrical 110 cm wide wooden quart cm high ornamental wooden railing baluster Four decorative 120 x 210 cm timber frame of the control o	e coursed masonry with projecting step on the south side. It is and beams with 50 cm thick external walls. It is and laid with I.P.S flooring. It is ter turn internal staircases with 100 accessed from the front verandah. It is double shutter, wood paneled
6.0 6.1 7.0 7.1 7.2 7.3 7.4	Floors Plinth Walls Floor Stairs	Topography Ground + One Construction 120 cm high plinth in local black basalt stone flight of 310 cm wide basalt stone masonry seramed structure in exposed timber columns brick infill walls and 15 cm thick brick internation Wooden floor of planks supported over bear Two symmetrical 110 cm wide wooden quart cm high ornamental wooden railing baluster Four decorative 120 x 210 cm timber frame entrance door face the verandah. Of these times	e coursed masonry with projecting step on the south side. Is and beams with 50 cm thick external walls. Ins and laid with I.P.S flooring. Iter turn internal staircases with 100 accessed from the front verandah. Iter double shutter, wood paneled the center two doors open to the
6.0 6.1 7.0 7.1 7.2 7.3 7.4	Floors Plinth Walls Floor Stairs	Topography Ground + One Construction 120 cm high plinth in local black basalt stone flight of 310 cm wide basalt stone masonry stramed structure in exposed timber columns brick infill walls and 15 cm thick brick international Wooden floor of planks supported over bear Two symmetrical 110 cm wide wooden quar cm high ornamental wooden railing baluster Four decorative 120 x 210 cm timber frame entrance door face the verandah. Of these the staircase and the two side doors open to the	e coursed masonry with projecting step on the south side. Is and beams with 50 cm thick external walls. Ins and laid with I.P.S flooring. Iter turn internal staircases with 100 accessed from the front verandah. Iter turn internal staircases with 100 accessed from the front verandah. Iter turn internal staircases with 100 accessed from the front verandah. Iter turn internal staircases with 100 accessed from the front verandah. Iter turn internal staircases with 100 accessed from the front verandah. Iter turn internal staircases with 100 accessed from the front verandah. Iter turn internal staircases with 100 accessed from the front verandah. Iter turn internal staircases with 100 accessed from the front verandah. Iter turn internal staircases with 100 accessed from the front verandah. Iter turn internal staircases with 100 accessed from the front verandah. Iter turn internal staircases with 100 accessed from the front verandah. Iter turn internal staircases with 100 accessed from the front verandah. Iter turn internal staircases with 100 accessed from the front verandah. Iter turn internal staircases with 100 accessed from the front verandah. Iter turn internal staircases with 100 accessed from the front verandah. Iter turn internal staircases with 100 accessed from the front verandah. Iter turn internal staircases with 100 accessed from the front verandah. Iter turn internal staircases with 100 accessed from the front verandah.
6.0 6.1 7.0 7.1 7.2 7.3 7.4	Floors Plinth Walls Floor Stairs	Topography Ground + One Construction 120 cm high plinth in local black basalt stone flight of 310 cm wide basalt stone masonry stramed structure in exposed timber columns brick infill walls and 15 cm thick brick international Wooden floor of planks supported over bear Two symmetrical 110 cm wide wooden quar cm high ornamental wooden railing baluster Four decorative 120 x 210 cm timber frame entrance door face the verandah. Of these the staircase and the two side doors open to the cm timber frame double shutter glazed pane	e coursed masonry with projecting step on the south side. Is and beams with 50 cm thick external walls. Ins and laid with I.P.S flooring. Iter turn internal staircases with 100 accessed from the front verandah. Iter turn internal staircases with 100 accessed from the front verandah. Iter turn internal staircases with 100 accessed from the front verandah. Iter to doors open to the prooms on the ground floor. 120 x 130 I floor to lintel level windows with fixed
6.0 6.1 7.0 7.1 7.2 7.3 7.4	Floors Plinth Walls Floor Stairs	Topography Ground + One Construction 120 cm high plinth in local black basalt stone flight of 310 cm wide basalt stone masonry stramed structure in exposed timber columns brick infill walls and 15 cm thick brick internation Wooden floor of planks supported over bear Two symmetrical 110 cm wide wooden quarcm high ornamental wooden railing baluster Four decorative 120 x 210 cm timber frame entrance door face the verandah. Of these the staircase and the two side doors open to the cm timber frame double shutter glazed paner. M.S grill line the façade as well as the sides	e coursed masonry with projecting step on the south side. Is and beams with 50 cm thick external walls. Ins and laid with I.P.S flooring. Iter turn internal staircases with 100 accessed from the front verandah. Iter turn internal staircases with 100 accessed from the front verandah. Iter turn internal staircases with 100 accessed from the front verandah. Iter to doors open to the prooms on the ground floor. 120 x 130 I floor to lintel level windows with fixed of the structure. Stain glass paneled
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5	Floors Plinth Walls Floor Stairs Openings	Topography Ground + One Construction 120 cm high plinth in local black basalt stone flight of 310 cm wide basalt stone masonry stramed structure in exposed timber columns brick infill walls and 15 cm thick brick international Wooden floor of planks supported over bear Two symmetrical 110 cm wide wooden quarcm high ornamental wooden railing baluster Four decorative 120 x 210 cm timber frame entrance door face the verandah. Of these the staircase and the two side doors open to the cm timber frame double shutter glazed pane M.S grill line the façade as well as the sides ventilators with decorative wooden framewooden.	e coursed masonry with projecting step on the south side. Is and beams with 50 cm thick external walls. In and laid with I.P.S flooring. Iter turn internal staircases with 100 accessed from the front verandah. Iter two doors open to the rooms on the ground floor. 120 x 130 I floor to lintel level windows with fixed of the structure. Stain glass paneled rk are above the windows.
6.0 6.1 7.0 7.1 7.2 7.3 7.4	Floors Plinth Walls Floor Stairs	Topography Ground + One Construction 120 cm high plinth in local black basalt stone flight of 310 cm wide basalt stone masonry stramed structure in exposed timber columns brick infill walls and 15 cm thick brick internation Wooden floor of planks supported over bear Two symmetrical 110 cm wide wooden quarcm high ornamental wooden railing baluster Four decorative 120 x 210 cm timber frame entrance door face the verandah. Of these the staircase and the two side doors open to the cm timber frame double shutter glazed pane M.S grill line the façade as well as the sides ventilators with decorative wooden framewo Timber framed asbestos sheet sloping roof states.	e coursed masonry with projecting step on the south side. Is and beams with 50 cm thick external walls. In and laid with I.P.S flooring. Iter turn internal staircases with 100 accessed from the front verandah. Iter two doors open to the rooms on the ground floor. 120 x 130 I floor to lintel level windows with fixed of the structure. Stain glass paneled rk are above the windows.
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5	Floors Plinth Walls Floor Stairs Openings	Topography Ground + One Construction 120 cm high plinth in local black basalt stone flight of 310 cm wide basalt stone masonry stramed structure in exposed timber columns brick infill walls and 15 cm thick brick internation Wooden floor of planks supported over bear Two symmetrical 110 cm wide wooden quar cm high ornamental wooden railing baluster Four decorative 120 x 210 cm timber frame entrance door face the verandah. Of these the staircase and the two side doors open to the cm timber frame double shutter glazed pane M.S grill line the façade as well as the sides ventilators with decorative wooden framewo Timber framed asbestos sheet sloping roof stimber boarding ceiling.	e coursed masonry with projecting step on the south side. Is and beams with 50 cm thick external all walls. In and laid with I.P.S flooring. Iter turn internal staircases with 100 accessed from the front verandah. double shutter, wood paneled the center two doors open to the prooms on the ground floor. 120 x 130 all floor to lintel level windows with fixed of the structure. Stain glass paneled the read of the windows. Supported on rafters, purlins and
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5	Floors Plinth Walls Floor Stairs Openings	Topography Ground + One Construction 120 cm high plinth in local black basalt stone flight of 310 cm wide basalt stone masonry stramed structure in exposed timber columns brick infill walls and 15 cm thick brick internation Wooden floor of planks supported over bear Two symmetrical 110 cm wide wooden quar cm high ornamental wooden railing baluster Four decorative 120 x 210 cm timber frame entrance door face the verandah. Of these the staircase and the two side doors open to the cm timber frame double shutter glazed pane M.S grill line the façade as well as the sides ventilators with decorative wooden framewo Timber framed asbestos sheet sloping roof stimber boarding ceiling. Ornamental wooden brackets and 30 cm dia	e coursed masonry with projecting step on the south side. Is and beams with 50 cm thick external walls. In and laid with I.P.S flooring. Iter turn internal staircases with 100 accessed from the front verandah. double shutter, wood paneled he center two doors open to the rooms on the ground floor. 120 x 130 I floor to lintel level windows with fixed of the structure. Stain glass paneled rk are above the windows. Supported on rafters, purlins and
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5	Floors Plinth Walls Floor Stairs Openings	Topography Ground + One Construction 120 cm high plinth in local black basalt stone flight of 310 cm wide basalt stone masonry stramed structure in exposed timber columns brick infill walls and 15 cm thick brick internation Wooden floor of planks supported over bear Two symmetrical 110 cm wide wooden quar cm high ornamental wooden railing baluster Four decorative 120 x 210 cm timber frame entrance door face the verandah. Of these the staircase and the two side doors open to the cm timber frame double shutter glazed pane M.S grill line the façade as well as the sides ventilators with decorative wooden framewo Timber framed asbestos sheet sloping roof stimber boarding ceiling. Ornamental wooden brackets and 30 cm dia an interesting facade. Decorative wood carv	e coursed masonry with projecting step on the south side. It walls. It walls. It walls with I.P.S flooring. It walls with I.P.S flooring. It walls with I.P.S flooring. It was and laid with I.P.S flooring. It was accessed from the front verandah. It was accessed from the front verandah. It was accessed from the front verandah. It was acceptable with the country with the country was acceptable with the country with the country was acceptable with the country was acceptable with the country with the country was acceptable with the country
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5	Floors Plinth Walls Floor Stairs Openings	Topography Ground + One Construction 120 cm high plinth in local black basalt stone flight of 310 cm wide basalt stone masonry stramed structure in exposed timber columns brick infill walls and 15 cm thick brick international Wooden floor of planks supported over bear Two symmetrical 110 cm wide wooden quar cm high ornamental wooden railing baluster Four decorative 120 x 210 cm timber frame entrance door face the verandah. Of these the staircase and the two side doors open to the cm timber frame double shutter glazed pane M.S grill line the façade as well as the sides ventilators with decorative wooden framewo Timber framed asbestos sheet sloping roof stimber boarding ceiling. Ornamental wooden brackets and 30 cm dia an interesting facade. Decorative wood carvidoors, floor to lintel windows and decorative	e coursed masonry with projecting step on the south side. Is and beams with 50 cm thick external walls. Ins and laid with I.P.S flooring. Iter turn internal staircases with 100 accessed from the front verandah. Iter two doors open to the encenter two doors open to the rooms on the ground floor. 120 x 130 If floor to lintel level windows with fixed of the structure. Stain glass paneled fix are above the windows. Iter above the windows with fixed of the structure on rafters, purlins and a columns along the verandah render ed posts and lintel of the entrance cornice at the first floor level and
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5	Floors Plinth Walls Floor Stairs Openings Roofing Articulation	Topography Ground + One Construction 120 cm high plinth in local black basalt stone flight of 310 cm wide basalt stone masonry stramed structure in exposed timber columns brick infill walls and 15 cm thick brick international Wooden floor of planks supported over bear Two symmetrical 110 cm wide wooden quar cm high ornamental wooden railing baluster Four decorative 120 x 210 cm timber frame entrance door face the verandah. Of these the staircase and the two side doors open to the cm timber frame double shutter glazed pane M.S grill line the façade as well as the sides ventilators with decorative wooden framewo Timber framed asbestos sheet sloping roof stimber boarding ceiling. Ornamental wooden brackets and 30 cm dia an interesting facade. Decorative wood carv doors, floor to lintel windows and decorative metal rings for horses fixed on the stone plin	e coursed masonry with projecting step on the south side. Is and beams with 50 cm thick external walls. Ins and laid with I.P.S flooring. Iter turn internal staircases with 100 accessed from the front verandah. Iter two doors open to the erooms on the ground floor. 120 x 130 If floor to lintel level windows with fixed of the structure. Stain glass paneled fix are above the windows. Iter two doors open to the erooms on the ground floor. 120 x 130 If floor to lintel level windows with fixed of the structure. Stain glass paneled fix are above the windows. Iter turn internal staircases with 100 accessed from the ground floor. 120 x 130 If floor to lintel level windows and lintel of the entrance ed posts and lintel of the entrance cornice at the first floor level and the are some features of the Wada.
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5	Floors Plinth Walls Floor Stairs Openings	Topography Ground + One Construction 120 cm high plinth in local black basalt stone flight of 310 cm wide basalt stone masonry stramed structure in exposed timber columns brick infill walls and 15 cm thick brick international Wooden floor of planks supported over bear Two symmetrical 110 cm wide wooden quar cm high ornamental wooden railing baluster Four decorative 120 x 210 cm timber frame entrance door face the verandah. Of these the staircase and the two side doors open to the cm timber frame double shutter glazed pane M.S grill line the façade as well as the sides ventilators with decorative wooden framewo Timber framed asbestos sheet sloping roof stimber boarding ceiling. Ornamental wooden brackets and 30 cm dia an interesting facade. Decorative wood carvidoors, floor to lintel windows and decorative	e coursed masonry with projecting step on the south side. Is and beams with 50 cm thick external walls. Ins and laid with I.P.S flooring. Iter turn internal staircases with 100 accessed from the front verandah. Iter turn internal staircases with 100 accessed from the ground floor. If one center two doors open to the ground floor. 120 x 130 If floor to lintel level windows with fixed of the structure. Stain glass paneled for the structure. Stain glass paneled for above the windows. It is supported on rafters, purlins and the columns along the verandah render ed posts and lintel of the entrance cornice at the first floor level and the are some features of the Wada. Item railing, inbuilt wooden shutter

		Dhuru Wada (contd.)	
7.9	Finishes	Walls: External and internal walls are plastered and lime washed.	
		Flooring: 45 x 45 cm unpolished shahabad tiles laid on the ground floor and I.P.S	
		flooring on the first floor.	
7.10	Compound/ Fence / Gate	A 250 cm high brick masonry compound wall encloses the backyard.	
7.11	Curtilege / unbuilt space /	A newly constructed ground structure used as a medical shop is on the east side	
	out buildings	of the Wada. There is a bore well on the west side of the structure.	
	3		
8.0		Services & Utilities	
8.1	Lighting	Natural light through floor to lintel windows and door. Artificial lighting using	
		fluorescent light fixtures.	
8.2	Ventilation	Natural cross ventilation through door, windows and ventilators.	
8.3	Electricity	Adequate supply.	
8.4	Water Supply	Municipal corporation.	
8.5	Drainage (Plumbing and	Municipal lines	
	Sanitation		
8.6	Fire precaution	None	
8.7	Other (HVAC/BMS/ Security	None	
	Systems)		
		O 1111	
9.0	Di: 4	Condition "	
9.1	Plinth	Fair. The edges of the plinth walls are worn off.	
9.2	Walls	Fair. The external walls are damp due to leakage problems.	
9.3	Floor	Poor. The wooden members are sagging and wrapping due to dampness. The	
	2 1 :	columns have developed cracks.	
9.4	Stairs	Good	
9.5	Openings	Fair. The floor to sill level of the windows is filled with brick panels at some place on the first floor level.	
9.6	Roofing	Poor. The wooden members are damp and support the loosely fixed A.C sheet.	
9.7	Articulation & Finishes	Good	
9.8	Services	Fair. No storm water drains.	
9.9	Outbuildings	Good	
9.10	Overall condition	Fair Maintenance level: Fair	
3.10	Overall condition	i dii maintenance tevel. I dii	
10.0		Transformation	
10.1	Form	Extension done on the East side of the structure has a medical shop on ground	
		floor and residential at first floor.	
10.2	Structure	Mangalore tiled roof replaced by asbestos roof, which is dilapidated condition.	
10.3	Articulation & Finishes	The floor to sill level of windows on the façade is filled with brick paneling. The	
		plaster moulding band at first floor level has been redone.	
		•	
11.0		DP Remarks/Perceived Threats	
11.1	Remarks	None	
11.2	Threats	The west portion and south west corner of the structure will be demolished	
		due to road widening.	
40.5			
12.0		Additional Photographs	







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Common Ref No: A2		
Card No: 37		
Ward (Part): C		
CS No: 87		
Plot Area: 384.6 m ²		
B U Area: Access denied		
Date: 24 September 2002		
Record by: Urmi		
Review by: Sanjay		
Int: No Ext: Yes		
Photo. Ref: Album # 8		



		I lioto. Nei. A		
1.0		Denomination		
1.1	Name of Premises	Kumble Wada		Note: Access denied in Stage I & I
1.2	Earlier Name	Kumble Wada	į	
1.3	Built In	19 th century		
		10 contary		
2.0		Access		
2.1	Main	On the west side, from	the junction of Farid a	and Provincial road
2.2	Subsidiary	From Provincial road		
3.0		Ownership pattern		
3.1	Present	Private		
3.2	Past	Private		
3.3	Status	Owner		
4.0		Use		
4.1	Present	Residence		
4.2	Past	Residence		
4.2	Usage	Daily		
		- ,		
5.0		Significance & Value Class		
5.1	Townscape (Manmade)	Impressive street prese	ence at the junction of	f the Provincial road.
5.2	Architectural Description			f structure with a spacious
				ne steps. It has ornamental doors
				els, Corinthian order in plasterwork
				ately embellished facade. The
		prominent elliptical wind	dow arches and semi	circular verandah arches also
		enhance the ornamenta	ation of the facade.	
5.3	Intrinsic	Kumble was a freedom	fighter during the str	uggle of 1942.
5.4	Value Classification	ARC/HIS/CRF/URB	Recommended Gra	ade: II A
6.0	FI	Topography		
6.1	Floors	Ground + One		
		Construction: Access Da	oniod. The following o	observations are based on external
7.0		Survey.	eriled. The following o	boservations are based on external
7.1	Plinth	High plinth of local blac	k basalt stone	
7.2	Walls	3		
7.3	Floor			
7.4	Stairs			
7.5	Openings			
7.6	Roofing	Mangalore tiled roof.		
7.7	Articulation	Ornamental doors and	windows, fixed stain o	glass window panels, Corinthian
				ce make an intricate facade.
				circular verandah arches enhance
		the facade.		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
7.8	Interiors			
7.9	Finishes			
7.10	Compound/ Fence / Gate			
7.11	Curtilege / unbuilt space / out			
	buildings			
	-			
8.0		Services & Utilities: Acce	ss Denied.	
8.1	Lighting			

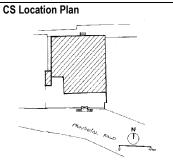
		ramble trada (come.)
8.2	Ventilation	
8.3	Electricity	
8.4	Water Supply	
8.5	Drainage (Plumbing and	
	Sanitation	
8.6	Fire precaution	
8.7	Other (HVAC/BMS/ Security	
	Systems)	
9.0		Condition: Access Denied.
9.1	Plinth	
9.2	Walls	
9.3	Floor	
9.4	Stairs	
9.5	Openings	
9.6	Roofing	
9.7	Articulation & Finishes	_
9.8	Services	<u> </u>
9.9	Outbuildings	
9.10	Overall condition	Maintenance level :
10.0		Transformation: Access Denied.
10.1	Form	
10.2	Structure	
10.3	Articulation & Finishes	
11.0		DP Remarks/Perceived Threats
11.1	Remarks	None
11.2	Threats	The plot to be set back on the south and west side due to road widening.
12.0		Additional Photographs





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/	Common Ref No: A2		
	Card No: 38		
	Ward (Part): C		
	CS No: 65		
	Plot Area: 361.2 m ²		
	B U Area: Access denied		
100	Date: 24 September 2002		
1	Record by:Urmi		
1	Review by: Sanjay		
1	Int: No Ext: Yes		
	Photo. Ref: Album # 8, 14		



7.2	三 秦 2.8	Photo. Ref: Album # 8, 14	
			•
1.0		Denomination	
1.1	Name of Premises	Tanki Palace	Note: Access denied in Stage II.
1.2	Earlier Name	Tanki Palace	
1.3	Built In	19 th century	
2.0		Access	
2.1	Main	From the junction of Provincial and Farid r	road on the south side
2.2	Subsidiary	From rear by lane	
3.0		Ownership pattern	
3.1	Present	Private	
3.2	Past	Private	
3.3	Status	Private	
4.0		Use	
4.1	Present	Residence	
4.2	Past	Residence	
4.2	Usage	Daily	
5 0		Circuificance 9 Value Classification	
5.0	T	Significance & Value Classification	
5.1	Townscape (Manmade)	Impressive structure with ornate façade.	
5 2	Architectural Description	This highly argumented atrusture is built in	a a compound with a balancy facing
5.2	Architectural Description	This highly ornamented structure is built in	
		the street at the upper level. Its entrance v	verandan nas arched colonnade.
5.3	Intrincia	Tanki was a famous rice and milk marchs	nt in Kalvan and also a least
5.5	Intrinsic	Tanki was a famous rice and milk mercha	ni in Kaiyan and aiso a local
		corporator.	
5.4	Value Classification	ARC/HIS/CRF/URB	Recommended Grade: II A
J. 4	value Classification	ANO/INS/CIN /OND	Recommended Grade. II A
6.0		Topography	
6.1	Floors	Ground + One	
0	110010	around i one	
		Construction Access Denied. The following	observations are based on external
7.0		survey.	observations are based on external
7.1	Plinth	High plinth of local basalt stone.	
7.2	Walls	Verandah in stone masonry and rear room	as in wooden framed structure with
	· · · · · · · · · · · · · · · · · · ·	thick brick walls.	is in wooden named structure with
7.3	Floor	and the trainer	
7.4	Stairs		
7.5	Openings		
7.6	Roofing	Mangalore tiled supported on wooden trus	28
7.7	Articulation	Ornamental plastered arches, Corinthian of	
1.1	Articulation	windows and decorative low compound wa	
		the distinct features of the house. Decorati	ive wooden doors in the entrance
7.0	Interior	verandah.	
7.8	Interiors		
7.9	Finishes		
7.10	Compound/ Fence / Gate		
7.11	Curtilege / unbuilt space / out		
	buildings		
		- . -	
8.0		Services & Utilities Access Denied.	
8.1	Lighting		
8.2	Ventilation		
8.3	Electricity		

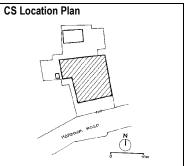
8.4	Water Supply	
8.5	Drainage (Plumbing and	
	Sanitation	
8.6	Fire precaution	
8.7	Other (HVAC/BMS/ Security	
	Systems)	
		Condition Access Denied. The following observations are based on external
9.0		survey.
9.1	Plinth	
9.2	Walls	The flowerpots at the first floor level are causing water leakage and damage to the façade.
9.3	Floor	
9.4	Stairs	
9.5	Openings	
9.6	Roofing	
9.7	Articulation & Finishes	
9.8	Services	
9.9	Outbuildings	
9.10	Overall condition	Maintenance level:
10.0		Transformation Access Denied. The following observations are based on
10.0		external survey.
10.1	Form	
10.2	Structure	Extension on the west side well maintained.
10.3	Articulation & Finishes	
11.0		DP Remarks/Perceived Threats
11.1	Remarks	None.
11.2	Threats	None.
12.0		Additional Photographs







	Common Ref No: A2	
	Card No: 39	
1	Ward (Part): C	
	CS No: 497	
	Plot Area: 390.5 m ²	
	B U Area: Access denied	
	Date: 24 September 2002	
ı	Record by: Urmi	
	Review by: Sanjay	
1	Int: Ext:	
	Photo. Ref: Album # 9	



		Filoto. Rei. Album # 9	
1.0		Denomination	
	Name of Premises	Phalke Wada	Note: Access deviced in Charall
1.1		Phaike wada	Note: Access denied in Stage II.
1.2	Earlier Name		
1.3	Built In		
2.0		Access	
2.1	Main	On the south side from Jama Masjid road.	
2.2	Subsidiary	None	
3.0		Ownership pattern	
3.1	Present	Private	
3.2	Past	Private	
3.3	Status	Private	
4.0		Use	
4.1	Present	Residence	
4.2	Past	Residence	
4.2	Usage	Daily	
<u>-</u> -			
5.0		Significance & Value Classification	
5.1	Townscape (Manmade)	Structure set back from the street boundar	ry on a high stone plinth.
5.2	Architectural Description	Double storied structure with a wooden st	
		on the upper floor are arranged around the	e central passage from the staircase.
5.3	Intrinsic	Not available	
١		A D 0 // 110 / 0 D 5	
5.4	Value Classification	ARC/HIS/CRF	Recommended Grade: II B
		- .	
6.0		Topography	
6.1	Floors	Ground + One	
		Construction Access Desired The following	
7.0		Construction Access Denied. The following	observations are based on external
7.4	Diath	Survey.	
7.1	Plinth	High plinth of local basalt stone Brick infill walls	
7.2	Walls	Brick inilii walls	
7.3	Floor		
7.4	Stairs		
7.5	Openings	Managlara tilad ayını sıtışdı sışıyışıdı ili il	
7.6	Roofing	Mangalore tiled supported on wooden trus	
7.7	Articulation	Ornamental columns with brackets and mo	on the front taçade. Decorative
7.0	Interiore	metal grill of compound wall.	
7.8	Interiors		
7.9	Finishes		
7.10	Compound/ Fence / Gate		
7.11	Curtilege / unbuilt space / out		
	buildings		
8.0		Camilean & Utilitian Accord Danied	
8.1	Lighting	Services & Utilities Access Denied.	
8.2	Lighting Ventilation		
8.3			
	Electricity Water Supply		
8.4	Water Supply		
8.5	Drainage (Plumbing and Sanitation		
8.6	Fire precaution		
0.0	rne precaution		

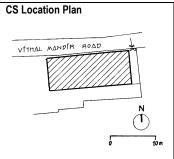
8.7	Other (HVAC/BMS/ Security Systems)	_
9.0		Condition Access Denied.
9.1	Plinth	
9.2	Walls	Vegetation grown in the compound and on the external wall on the structure.
9.3	Floor	
9.4	Stairs	
9.5	Openings	
9.6	Roofing	
9.7	Articulation & Finishes	
9.8	Services	
9.9	Outbuildings	
9.10	Overall condition	Maintenance level:
10.0		Transformation Access Denied.
10.1	Form	
10.2	Structure	
10.3	Articulation & Finishes	<u> </u>
11.0		DP Remarks/Perceived Threats
11.1	Remarks	None
11.2	Threats	The plot to be set back on the south and west side due to road widening.
12.0		Additional Photographs







Common Ref No: A2
Card No: 40
Ward (Part): C
CS No: 248
Plot Area: 169.7 m ²
B U Area: 277.5 m ²
Date: 2 September 2002
Record by: Paresh
Review by: Urmi
Int: Yes Ext: Yes
Photo. Ref: Album # 11



3		
1.0		Denomination
1.1	Name of Premises	Savarkar Mandir
1.2	Earlier Name	Savarkar Mandir
1.3	Built In	19 th century
2.0		Access
2.1	Main	From the Vithal Mandir road off Dr Gupte chowk on the north side.
2.2	Subsidiary	On the west side.
3.0		Ownership pattern
3.1	Present	Private
3.2	Past	Private
3.3	Status	Owner
4.0		Use
4.1	Present	Religious
4.2	Past	Religious and school for Vedic teaching.
4.2	Usage	Daily
5.0		Significance & Value Classification
5.1	Townscape (Natural / Manmade)	It is a single storied structure abutting a narrow street on the north side off Dr Gupte chowk.
5.2	Architectural Description	It is a rectangular structure consisting of a <i>garbhagriha</i> (shrine) and prayer hal with an overlooking gallery. The complex also consists of a smaller domed shrine in axis with the <i>sabha mandapa</i> (prayer hall) in the frontcourt and a newly constructed residential block on the south side of the main temple.
5.3	Intrinsic	Although this is a private temple it is acknowledged as a Vithal Mandir of the entire brahman community. There are overall four Vithal Mandirs and all belong to 19th century indicating the influence of the 'Warkari' community. During this period there was a Warkari saint named Sant Appamaster Lele in Kalyan, who spent most of his time in this temple.
5.4	Value Classification	HIS/CUL/PER Recommended Grade: II B
6.0		Topography
6.1	Floors	Ground + One
7.0		Construction
7.1	Plinth	75 cm, high plinth in local black basalt stone coursed masonry with 300 cm
7.2	Walls	wide entrance steps on the east side. Framed structure in exposed timber columns and beams with 45 cm thick external brick infill walls.
7.3	Floor	Overlooking gallery is a wooden floor of planks supported on beams and 20 $\rm x$
7.4	Stairs	20 cm timber columns. 70 cm wide wooden, dogleg, internal staircase with 90 cm high wooden railing
7.5	Openings	is on the south side of the temple. 95×190 cm timber frame, double shutter, with wood panel door is on the south wall while 90×190 cm east entrance door is partly paneled and partly in fixed M.S grill with timber frame. Fixed M.S grill is on either side of this door. A series of 85×170 cm floor to lintel level, timber frame, double shutter wood
7.6	Roofing	panel windows on both longer sides of the temple. Timber frame A.C sheet hipped roof supported on wooden ballies and purlins,
7.7	Articulation	covering the domed shrine and prayer hall. The attic also has a wooden floor. The floor to lintel level windows alternating with decorative wooden brackets on the external façade facing the street are external features of this temple.

		Savarkai Maridii (Contu.)
7.8	Interiors	Monolithic pedestal with idol in the <i>grabhagriha</i> is behind a wall panel of <i>jaffery</i>
		(jali). Picture frames of idols are hung over the columns lining the gallery.
		Columns with carved wooden brackets, wooden railing of the overlooking
		gallery is interesting features inside the temple.
7.9	Finishes	Walls: External walls are plastered and lime washed while internal walls are
		plastered and painted in distempered.
		Flooring: 30 x 30 cm rough shahabad tiles arranged in diagonal pattern in the
		prayer hall and 45 x 45 cm below the gallery around the hall between the
		column and external wall.
		Ceiling: The wooden planks of the ceiling are oil painted and with a decorative
7.10	Compound/ Fonce / Cate	P.O. P moulding at the center of the ceiling.
7.10	Compound/ Fence / Gate	180 cm wide timber frame double shutter 'Dindi' gate on the northeast side.
		M.S entrance gate to the apartment building on the south side is attached to the temple
7.11	Curtilege / unbuilt space / out	The temple is connected at the upper floor level to the pujari's residence in the
7.11	buildings	apartment block on the south by a R.C.C bridge. 110 x 110 cm shrine of
	bullulligs	Garuda is built in the open space in front of the east entrance.
		Carda is built in the open space in none of the east chirance.
8.0		Services & Utilities
8.1	Lighting	Natural light through windows. Artificial lighting using fluorescent light fixtures.
8.2	Ventilation	Natural cross ventilation through windows.
8.3	Electricity	Adequate supply.
8.4	Water Supply	Municipal corporation.
8.5	Drainage (Plumbing and	Municipal lines.
	Sanitation	
8.6	Fire precaution	None
8.7	Other (HVAC/BMS/ Security	None
	Systems)	
9.0		Condition
9.1	Plinth	Fair. Moss growth in the stone joints and crevices.
9.2	Walls	Good
9.3	Floor	Good
9.4	Stairs	Good
9.5	Openings	Fair. Shutters of the upper floor window are broken at edges.
9.6	Roofing	Fair. The ballies and purlins are damp and worn out at the ends.
9.7	Articulation & Finishes	Good
9.8	Services	Good
9.9	Outbuildings	Good
9.10	Overall condition	Fair Maintenance level: Fair
10.0		Transformation
10.1	Form	The upper floor of the temple is connected to the south side apartment block
		by a R.C.C bridge passage.
10.2	Structure	The second floor of the temple was destroyed due to termites. Now the
		Mangalore tiled roof is replaced by A.C sheet and the roof is also lowered
		down to first floor level.
10.3	Articulation & Finishes	None
11.0		DP Remarks/Perceived Threats
11.1	Remarks	None
11.2	Threats	None
12.0		Additional Photographs
12.0		Additional Photographs







	Common Ref No: A2	
-	Card No: 41	
٧	Ward (Part): C	
	CS No : 181	
	Plot Area: 698.7 m ²	
A	B U Area : 610.3 m ²	
	Date: 2 September 2002	
	Record by: Paresh	
	Review by: Urmi	
	Int: Yes Ext: Yes	
	Photo. Ref: Album # 9,18	

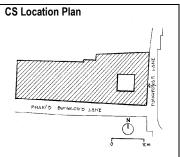


		Photo. Ref: Album # 9,18
1.0		Denomination
1.1	Name of Premises	Dave Rice Mill
1.2	Earlier Name	Dave Rice Mill
1.3	Built In	19 th century
2.0		Access
2.1	Main	On the east side, from Thakurdwar lane off Dr Gupte chowk.
2.2	Subsidiary	On the south and north side
3.0		Ownership pattern
3.1	Present	Private
3.2	Past	Private
3.3	Status	Private
4.0		Use
4.1	Present	Residence, Rice Mill
4.2	Past	Residence, Rice Mill
4.2	Usage	Daily
5.0		Significance & Value Classification
5.1	Townscape (Natural / Manmade)	The structure is located at the junction of two narrow lanes at the Dr Gupte chowk, with a side open space used for collecting rice husk.
5.2	Architectural Description	It is an elegant rectangular structure with a rice mill and attached residence. The house is double storied structure with a central square courtyard and rooms arranged around it. The floor to lintel graceful windows with railing further augments the courtyard. Adjoining the rear side of the house is the rectangular double height structure of the rice mill.
5.3	Intrinsic	There were about 30-35 rice mills in Kalyan during the 19th century and the rice business was flourishing. In the olden days rice was hand polished before machines arrived. The old German and British machines of 1973 are used in the mill even today for polishing the rice. It is one of the last four surviving rice mills of Kalyan.
5.4	Value Classification	ARC/HIS/DES/USE Recommended Grade: I
6.0		Topography
6.1	Floors	Ground + one
7.0		Construction
7.1	Plinth	100 cm high plinth in local black basalt stone coursed masonry with 130 cm
		wide entrance steps in basalt stone on the east side.
7.2	Walls	Framed structure in exposed timber columns and beams with 50 cm thick and
7.0		40 cm thick internal walls in brick masonry.
7.3	Floor	The house has a wooden floor of planks supported on beams with cement I.P.S floor laid on it.
7.4	Stairs	70 cm wide steel straight flight staircase on the east side of the courtyard and
-	-	a 80 cm wide wooden straight flight staircase in the store room to the west of
7.5	Openings	the court yard. 130×220 cm timber frame double shutter door with wood panel entrance door on the eastside of the main structure. 80×160 cm timber frame double shutter wood panel, floor to lintel level windows with 50 cm high wooden baluster
7.6	Roofing	railing over look into the courtyard. The house has a timber framed mangalore tiled hipped roof supported on rafters and purlins while the rice mill is covered by asbestos sheet sloping roof supported over M.S angle purlins.

7.7	Articulation	Exposed timber framework of the house and the floor to lintel level windows	
		over looking the road and courtyard lend a graceful character to the structure.	
7.8	Interiors	Pattern of square niches with arch niches on its sides is seen in most rooms of	
		the house. Also niches on either side of the door are some features of its	
		simple yet elegant interiors.	
7.9	Finishes	Walls: External and internal walls are plastered and lime washed.	
7.9	rinishes	Walls. External and internal walls are plastered and little washed.	
		Flooring: Irregular sized rough shahabad tiles are laid throughout the ground	
		floor and I.P.S is laid on the first floor.	
7.10	Compound/ Fence / Gate	50 cm thick brick masonry wall of the compound, which was, is used instead to	
		form the walls of the rice mill.	
7.11	Curtilege / unbuilt space / out	Open land on the north side of the structure is a trust owned land rented out to	
	buildings	the rice mill and used for dumping husk.	
8.0		Services & Utilities	
8.1	Lighting	Natural light through doors and windows. Artificial lighting using fluorescent	
		light fixtures.	
8.2	Ventilation	Natural cross ventilation through floor to lintel level windows facing courtyard.	
8.3	Electricity	Adequate supply.	
8.4	Water Supply	Municipal corporation.	
8.5	Drainage (Plumbing and	Municipal lines.	
	Sanitation	'	
8.6	Fire precaution	None	
8.7	Other (HVAC/BMS/ Security	None	
-	Systems)		
	-,,		
9.0		Condition	
9.1	Plinth	Fair. Moss growth on plinth walls.	
9.2	Walls	Good	
9.3	Floor	Good	
9.4	Stairs	Fair. The treads of the staircase are loose and shaking.	
9.5	Openings	Fair. Ends of the shutters are worn off.	
9.6	Roofing	Fair. The ends of the ballies are worn off and the fascia board is damp.	
9.7	Articulation & Finishes	The exterior wall plaster is peeled off and requires plastering.	
9.8	Services	Good	
9.0		Good	
9.9	Outbuildings	Guuu	
0.40	Overall condition	Foir Maintenance level: Foir	
9.10	Overall condition	Fair Maintenance level: Fair	
	Overall condition		
10.0		Transformation	
10.0 10.1	Form	Transformation None	
10.0		Transformation None The wooden staircase on the east side of the courtyard is replaced by a steel	
10.0 10.1 10.2	Form Structure	Transformation None The wooden staircase on the east side of the courtyard is replaced by a steel staircase. A toilet block is added to the south side of the courtyard.	
10.0 10.1	Form	Transformation None The wooden staircase on the east side of the courtyard is replaced by a steel staircase. A toilet block is added to the south side of the courtyard. The mangalore tile roof and wooden members of the rice mill portion is	
10.0 10.1 10.2	Form Structure	Transformation None The wooden staircase on the east side of the courtyard is replaced by a steel staircase. A toilet block is added to the south side of the courtyard.	
10.0 10.1 10.2 10.3	Form Structure	Transformation None The wooden staircase on the east side of the courtyard is replaced by a steel staircase. A toilet block is added to the south side of the courtyard. The mangalore tile roof and wooden members of the rice mill portion is replaced by A.C sheet and steel section members.	
10.0 10.1 10.2 10.3	Form Structure Articulation & Finishes	Transformation None The wooden staircase on the east side of the courtyard is replaced by a steel staircase. A toilet block is added to the south side of the courtyard. The mangalore tile roof and wooden members of the rice mill portion is replaced by A.C sheet and steel section members. DP Remarks/Perceived Threats	
10.0 10.1 10.2 10.3 11.0	Form Structure Articulation & Finishes Remarks	Transformation None The wooden staircase on the east side of the courtyard is replaced by a steel staircase. A toilet block is added to the south side of the courtyard. The mangalore tile roof and wooden members of the rice mill portion is replaced by A.C sheet and steel section members. DP Remarks/Perceived Threats None	
10.0 10.1 10.2 10.3	Form Structure Articulation & Finishes	Transformation None The wooden staircase on the east side of the courtyard is replaced by a steel staircase. A toilet block is added to the south side of the courtyard. The mangalore tile roof and wooden members of the rice mill portion is replaced by A.C sheet and steel section members. DP Remarks/Perceived Threats	
10.0 10.1 10.2 10.3 11.0	Form Structure Articulation & Finishes Remarks	Transformation None The wooden staircase on the east side of the courtyard is replaced by a steel staircase. A toilet block is added to the south side of the courtyard. The mangalore tile roof and wooden members of the rice mill portion is replaced by A.C sheet and steel section members. DP Remarks/Perceived Threats None	





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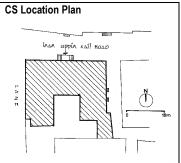
Common Ref No: A2
Card No: 42
Ward (Part): C
CS No: 246
Plot Area: 823.6 m ²
B U Area : 31.36 m ²
Date: 2 September 2002
Record by: Sachin
Review by: Urmi
Int: Yes Ext: Yes
Photo, Ref: Album # 11



1.0		Denomination	
1.1	Name of Premises	Shahi Bavdi	
1.2	Earlier Name	Shahi Bavdi	
1.3	Built In	17 [™] century	
2.0		Access	
2.1	Main	Steps are on the east side of the	e well.
2.2	Subsidiary	None	
3.0		Ownership pattern	
3.1	Present	Kalyan Municipal Corporation	
3.2	Past	Government	
3.3	Status	Kalyan Municipal Corporation	
4.0	_	Use	
4.1	Present	None	
4.2	Past	Drinking water.	
4.2	Usage	Not in use.	
5.0		Significance & Value Classification	
5.1	Townscape (Natural / Manmade)	Located on the rear plot of the \ west side.	Vithal mandir, off the Vithal mandir road on the
5.2	Architectural Description	It is a octagonal shaped black b	pasalt stone coursed masonry well.
5.3	Intrinsic	in stone masonary. It was well k	Savarkar Mandir and its steps are constructed known for its drinking water. It is believed that not to the Adilshah of Bijapur in 1630.
5.4	Value Classification	HIS/ USE/ NAT	Recommended Grade: III
6.0		Topography	
6.1	Floors	None	
7.0		Construction	
7.1	Plinth	70 cm high plinth of local basalt	
7.2	Walls		f basalt stone coursed masonry.
7.3	Floor	None	
7.4	Stairs	None	
7.5	Openings	None	
7.6	Roofing	None	
7.7	Articulation	None	
7.8	Interiors	Not applicable	
7.9	Finishes	Walls: Exposed basalt stone co	ursed masonry.
7.10	Compound/ Fence / Gate	None	
7.11	Curtilege / unbuilt space / out buildings	None	
8.0		Services & Utilities	
8.1	Lighting	Open to sky	
8.2	Ventilation	Open to sky	
8.3	Electricity	None	
8.4	Water Supply	Natural spring	
8.5	Drainage (Plumbing and Sanitation	None	
		None	

8.7	Other (HVAC/BMS/ Security Systems)	None
9.0		Condition
9.1	Plinth	Poor. Vegetation growth on the floor and as well as joints of the plinth.
9.2	Walls	Dense vegetation overgrowth on the stone face and joints.
9.3	Floor	None
9.4	Stairs	None
9.5	Openings	None
9.6	Roofing	None
9.7	Articulation & Finishes	None
9.8	Services	None
9.9	Outbuildings	None
9.10	Overall condition	Poor Maintenance level: Poor
10.0		Transformation
10.1	Form	None
10.2	Structure	None
10.3	Articulation & Finishes	The well has become a dumping ground for the neighboring houses.
11.0		DP Remarks/Perceived Threats
11.1	Remarks	None.
11.2	Threats	None.
12.0		Additional Photographs
	·	None

	Common Ref No: A2
ı	Card No: 43
ı	Ward (Part): C
	CS No : 1408
	Plot Area: 500.0 m ²
	B U Area: 285 m ²
1	Date: 4 September 2002
	Record by: Sachin
	Review by: Urmi
	Int: Yes Ext: Yes
1	Photo, Ref: Album # 11



1.0		Denomination	
1.1	Name of Premises	Kazi House	
1.2	Earlier Name	Kazi House	
1.3	Built In	1892	
2.0		Access	
2.1	Main	On the north side from Kazi road.	
2.2	Subsidiary	None	
3.0		Ownership pattern	
3.1	Present	Private	
3.2	Past Status	Private	
3.3	Status	Private	
4.0	Donasant	Use	
4.1	Present	Residence	
4.2 4.2	Past Usage	Residence Daily	
4.2	Usage	Daily	
5.0	T (A) () (A)	Significance & Value Classification	
5.1	Townscape (Natural / Manmade)	It is a single storied structure abutting the Kazi road on the north side.	
5.2	Architectural Description	It is a rectangular hipped roof structure with rooms arranged on the three sides of the front entrance verandah.	
5.3	Intrinsic	Not available	
5.4	Value Classification	HIS Recommended Grade: III	
6.0		Topography	
6.1	Floors	Ground + one	
7.0		Construction	
7.1	Plinth	70 cm high plinth in local black basalt stone coursed masonry with 125 cm	
7.2	Walls	wide entrance steps on the north side. Framed structure in exposed timber columns and beams with 35 cm thick	
1.2		external brick infill walls and 15 cm thick internal brick masonry walls.	
7.3	Floor	Wooden floor of planks supported on beams and laid with 30 x 30 cm ceramic	
7.4	Stairs	tiles on cement screeding. 90 cm wide wooden straight flight internal staircase on the west end of the	
	- mil o	structure. There is also a 120 cm wide wooden straight t flight internal	
		staircase towards the east end of the structure with 90 cm high wooden railing.	
7.5	Openings	100 x 220 cm timber frame double shutter with wooden panel entrance door	
	-	opens to the veranda on the north side. 100 x 170 cm timber frame double	
		shutter wood panel with fixed M.S grill window line face the verandah while	
		100 x 210 cm floor to lintel level windows in timber frame, double shutter	
		glazed panel with baluster railing line the street side façade at the first floor	
7.6	Poofing	level. Timber frame Managlere tiled hipped roof supported on wooden bearding.	
1.0	Roofing	Timber frame Mangalore tiled hipped roof supported on wooden boarding, rafters and purlins.	
7.7	Articulation	The wide verandah space at the entrance and the floor to lintel level windows	
		with stain glass panels at the first floor level compliments the structure.	
7.8	Interiors	Open square niches in the walls are used for storage.	
7.9	Finishes	Walls: External walls are plastered and distempered while internal walls are oil	
ii		painted.	
		Flooring: 30 x 30 cm polished kota stone tiles and mosaic chip laid in the verandah on ground floor while 30 x 30 cm ceramic tiles are laid on first floor.	
		verandan on ground hoor write 50 x 50 cm cerainic thes are laid off first floor.	

7.11 Curtilege / unbuilt space / out buildings 8.0 Services & Utilities 8.1 Lighting Natural light through floor to lintel windows and door. Artificial light fluorescent light fixtures. 8.2 Ventilation Natural cross ventilation through door, windows on both longer side house. 8.3 Electricity Adequate supply. 8.4 Water Supply Municipal corporation. 8.5 Drainage (Plumbing and Sanitation 8.6 Fire precaution None 8.7 Other (HVAC/BMS/ Security Systems) 9.0 Condition 9.1 Plinth Good 9.2 Walls Good 9.3 Floor Good 9.4 Stairs Good 9.5 Openings Good 9.6 Roofing Good 9.7 Articulation & Finishes Good 9.8 Services Good 9.9 Outbuildings Good 9.10 Overall condition Good Maintenance level: Good 10.0 Transformation 10.1 Form A verandah on the south side has been added similarly also the flet the verandah has been extended. None			Compound/ Fence / Gate	7.10
8.1 Lighting	n structure.	e storied building is attached to the west end of the main structure.	Curtilege / unbuilt space / out	
fluorescent light fixtures. Natural cross ventilation through door, windows on both longer sich house. Adequate supply. Adequate supply. Municipal corporation. Fire precaution None None Condition 9.1 Plinth Good 9.2 Walls Good 9.3 Floor Good 9.4 Stairs Good 9.5 Openings Good 9.6 Roofing Good 9.7 Articulation & Finishes Good 9.8 Services Good 9.9 Outbuildings Good 9.10 Overall condition Good Maintenance level: Good 10.0 Transformation Transformation 10.1 Form A verandah on the south side has been added similarly also the floth the verandah has been extended. None The glazed panels of the first floor windows are replaced by new possible.		& Utilities		8.0
8.2 Ventilation Natural cross ventilation through door, windows on both longer sichouse. 8.3 Electricity Adequate supply. Municipal corporation. Municipal lines Sanitation 8.6 Fire precaution None Other (HVAC/BMS/ Security Systems) Plinth Good 9.1 Plinth Good 9.2 Walls Good 9.3 Floor Good 9.4 Stairs Good 9.5 Openings Good 9.6 Roofing Good 9.7 Articulation & Finishes Good 9.9 Outbuildings Good 9.10 Overall condition Transformation A verandah on the south side has been added similarly also the fide the verandah has been extended. None The glazed panels of the first floor windows are replaced by new p. 11.0 DP Remarks/Perceived Threats	Natural light through floor to lintel windows and door. Artificial lighting using		Lighting	8.1
house. Adequate supply. Municipal corporation. B.5 Drainage (Plumbing and Sanitation B.6 Fire precaution B.7 Other (HVAC/BMS/ Security Systems) P.0 Condition 9.1 Plinth Good 9.2 Walls Good 9.3 Floor Good 9.4 Stairs Good 9.5 Openings Good 9.6 Roofing Good 9.7 Articulation & Finishes Good 9.8 Services Good 9.9 Outbuildings Good 10.0 Transformation 10.1 Form A verandah on the south side has been added similarly also the flother verandah has been extended. None The glazed panels of the first floor windows are replaced by new possible.				
8.3 Electricity Adequate supply. 8.4 Water Supply Municipal corporation. 8.5 Drainage (Plumbing and Sanitation None 8.7 Other (HVAC/BMS/ Security Systems) 9.0 Condition 9.1 Plinth Good 9.2 Walls Good 9.3 Floor Good 9.4 Stairs Good 9.5 Openings Good 9.6 Roofing Good 9.7 Articulation & Finishes Good 9.8 Services Good 9.9 Outbuildings Good 9.10 Overall condition Good Maintenance level: Good 10.0 Transformation 10.1 Form A verandah on the south side has been added similarly also the flether verandah has been extended. None 11.0 DP Remarks/Perceived Threats	r sides of the	cross ventilation through door, windows on both longer sides of the	Ventilation	8.2
8.4 Water Supply Municipal corporation. 8.5 Drainage (Plumbing and Sanitation None None Other (HVAC/BMS/ Security Systems) 9.0 Condition 9.1 Plinth Good 9.2 Walls Good 9.3 Floor Good 9.4 Stairs Good 9.5 Openings Good 9.6 Roofing Good 9.7 Articulation & Finishes Good 9.8 Services Good 9.9 Outbuildings Good 9.10 Overall condition Good Maintenance level: Good 10.0 Transformation 10.1 Form A verandah on the south side has been added similarly also the flet the verandah has been extended. None 11.0 DP Remarks/Perceived Threats				
8.5 Drainage (Plumbing and Sanitation None Sanitation None None (HVAC/BMS/ Security Systems) 9.0 Condition 9.1 Plinth Good Good Good Good Good Good Good Goo				
Sanitation 8.6 Fire precaution None 8.7 Other (HVAC/BMS/ Security Systems) 9.0 Condition 9.1 Plinth Good 9.2 Walls Good 9.3 Floor Good 9.4 Stairs Good 9.5 Openings Good 9.6 Roofing Good 9.7 Articulation & Finishes Good 9.8 Services Good 9.9 Outbuildings Good 9.10 Overall condition Good Maintenance level: Good 10.0 Transformation 10.1 Form A verandah on the south side has been added similarly also the flet the verandah has been extended. None 10.3 Articulation & Finishes The glazed panels of the first floor windows are replaced by new possible.		pal corporation.	Water Supply	8.4
8.7 Other (HVAC/BMS/ Security Systems) 9.0 Condition 9.1 Plinth Good 9.2 Walls Good 9.3 Floor Good 9.4 Stairs Good 9.5 Openings Good 9.6 Roofing Good 9.7 Articulation & Finishes Good 9.8 Services Good 9.9 Outbuildings Good 9.10 Overall condition Good Maintenance level: Good 10.0 Transformation 10.1 Form A verandah on the south side has been added similarly also the fleth the verandah has been extended. None 10.3 Articulation & Finishes The glazed panels of the first floor windows are replaced by new parts.		pal lines		8.5
9.0 Condition 9.1 Plinth Good 9.2 Walls Good 9.3 Floor Good 9.4 Stairs Good 9.5 Openings Good 9.6 Roofing Good 9.7 Articulation & Finishes Good 9.8 Services Good 9.9 Outbuildings Good 9.10 Overall condition Good Maintenance level: Good 10.0 Transformation 10.1 Form A verandah on the south side has been added similarly also the floth the verandah has been extended. 10.2 Structure None 10.3 Articulation & Finishes The glazed panels of the first floor windows are replaced by new parts.			Fire precaution	8.6
9.0 Condition 9.1 Plinth Good 9.2 Walls Good 9.3 Floor Good 9.4 Stairs Good 9.5 Openings Good 9.6 Roofing Good 9.7 Articulation & Finishes Good 9.8 Services Good 9.9 Outbuildings Good 9.10 Overall condition Good Maintenance level: Good 10.0 Transformation 10.1 Form A verandah on the south side has been added similarly also the floth the verandah has been extended. 10.2 Structure None 10.3 Articulation & Finishes The glazed panels of the first floor windows are replaced by new parts.			Other (HVAC/BMS/ Security	8.7
9.1 Plinth Good 9.2 Walls Good 9.3 Floor Good 9.4 Stairs Good 9.5 Openings Good 9.7 Articulation & Finishes Good 9.8 Services Good 9.9 Outbuildings Good 9.10 Overall condition Good Maintenance level: Good 10.0 Transformation 10.1 Form A verandah on the south side has been added similarly also the flot the verandah has been extended. 10.2 Structure None 10.3 Articulation & Finishes The glazed panels of the first floor windows are replaced by new possible of the south side of the first floor windows are replaced by new possible of			Systems)	
9.2 Walls Good 9.3 Floor Good 9.4 Stairs Good 9.5 Openings Good 9.7 Articulation & Finishes Good 9.8 Services Good 9.9 Outbuildings Good 9.10 Overall condition Good Maintenance level: Good 10.0 Transformation 10.1 Form A verandah on the south side has been added similarly also the flot the verandah has been extended. 10.2 Structure None 10.3 Articulation & Finishes The glazed panels of the first floor windows are replaced by new possible.		on		9.0
9.3 Floor Good 9.4 Stairs Good 9.5 Openings Good 9.6 Roofing Good 9.7 Articulation & Finishes Good 9.8 Services Good 9.9 Outbuildings Good 9.10 Overall condition Good Maintenance level: Good 10.0 Transformation 10.1 Form A verandah on the south side has been added similarly also the flot the verandah has been extended. 10.2 Structure None 10.3 Articulation & Finishes The glazed panels of the first floor windows are replaced by new possible.			Plinth	9.1
9.4 Stairs Good 9.5 Openings Good 9.6 Roofing Good 9.7 Articulation & Finishes Good 9.8 Services Good 9.9 Outbuildings Good 9.10 Overall condition Good Maintenance level: Good 10.0 Transformation 10.1 Form A verandah on the south side has been added similarly also the flet the verandah has been extended. 10.2 Structure None 10.3 Articulation & Finishes The glazed panels of the first floor windows are replaced by new possible.			Walls	9.2
9.5 Openings Good 9.6 Roofing Good 9.7 Articulation & Finishes Good 9.8 Services Good 9.9 Outbuildings Good 9.10 Overall condition Good Maintenance level: Good 10.0 Transformation 10.1 Form A verandah on the south side has been added similarly also the flet the verandah has been extended. 10.2 Structure None 10.3 Articulation & Finishes The glazed panels of the first floor windows are replaced by new possible.			Floor	9.3
9.6 Roofing Good 9.7 Articulation & Finishes Good 9.8 Services Good 9.9 Outbuildings Good 9.10 Overall condition Good Maintenance level: Good 10.0 Transformation 10.1 Form A verandah on the south side has been added similarly also the flet the verandah has been extended. 10.2 Structure None 10.3 Articulation & Finishes The glazed panels of the first floor windows are replaced by new parts.			Stairs	9.4
9.7 Articulation & Finishes Good 9.8 Services Good 9.9 Outbuildings Good 9.10 Overall condition Good Maintenance level: Good 10.0 Transformation 10.1 Form A verandah on the south side has been added similarly also the flet the verandah has been extended. 10.2 Structure None 10.3 Articulation & Finishes The glazed panels of the first floor windows are replaced by new parts. 11.0 DP Remarks/Perceived Threats			Openings	9.5
9.8 Services Good 9.9 Outbuildings Good 9.10 Overall condition Good Maintenance level: Good 10.0 Transformation 10.1 Form A verandah on the south side has been added similarly also the flet the verandah has been extended. 10.2 Structure None 10.3 Articulation & Finishes The glazed panels of the first floor windows are replaced by new parts. 11.0 DP Remarks/Perceived Threats			Roofing	9.6
9.9 Outbuildings Good 9.10 Overall condition Good Maintenance level: Good 10.0 Transformation 10.1 Form A verandah on the south side has been added similarly also the flet the verandah has been extended. 10.2 Structure None 10.3 Articulation & Finishes The glazed panels of the first floor windows are replaced by new parts. 11.0 DP Remarks/Perceived Threats			Articulation & Finishes	9.7
9.10 Overall condition Good Maintenance level: Good 10.0 Transformation 10.1 Form A verandah on the south side has been added similarly also the flet the verandah has been extended. 10.2 Structure None The glazed panels of the first floor windows are replaced by new parts. 11.0 DP Remarks/Perceived Threats			Services	9.8
9.10 Overall condition Good Maintenance level: Good 10.0 Transformation 10.1 Form A verandah on the south side has been added similarly also the flet the verandah has been extended. 10.2 Structure None 10.3 Articulation & Finishes The glazed panels of the first floor windows are replaced by new parts. 11.0 DP Remarks/Perceived Threats			Outbuildings	9.9
10.1 Form A verandah on the south side has been added similarly also the flot the verandah has been extended. 10.2 Structure None The glazed panels of the first floor windows are replaced by new parts. DP Remarks/Perceived Threats		Maintenance level: Good		9.10
10.1 Form A verandah on the south side has been added similarly also the flot the verandah has been extended. 10.2 Structure None The glazed panels of the first floor windows are replaced by new parts. DP Remarks/Perceived Threats		rmation		10.0
the verandah has been extended. None The glazed panels of the first floor windows are replaced by new parts. DP Remarks/Perceived Threats	e floor above	ndah on the south side has been added similarly also the floor above	Form	
 10.3 Articulation & Finishes The glazed panels of the first floor windows are replaced by new p 11.0 DP Remarks/Perceived Threats 				
11.0 DP Remarks/Perceived Threats			Structure	10.2
	The glazed panels of the first floor windows are replaced by new panels.		Articulation & Finishes	10.3
		arks/Perceived Threats		11.0
			Remarks	
11.2 Threats None.				
12.0 Additional Photographs		nal Photographs		12.0





Common Ref No: A2	
Card No: 44	
Ward (Part): C	
CS No : 1489	
Plot Area: 288.5m ²	
B U Area: Access denied	
Date: 24 September 2002	
Record by: Urmi	
Review by: Sanjay	
Int: No Ext: Yes	
Photo. Ref: Album # 17	



			•
1.0		Denomination	
1.1	Name of Premises	Majid Sheth Haveli	Note: Access denied in stage II.
1.2	Earlier Name	Majid Offetti Haveli	Note. Access deflied in stage ii.
1.3	Built In		
1.3	Duilt III		
2.0		Access	
2.1	Main	On the north side from Kazi Road.	
2.1	Subsidiary	None	
2.2	Subsidialy	None	
3.0		Ownership pattern	
3.1	Present	Private	
3.1	Past	Private	
3.3	Status	Private	
0.0	Otatus	Tivalo	
4.0		Use	
4.1	Present	Residence	
4.2	Past	Residence	
4.2	Usage	Daily	
	3-	- -j	
5.0		Significance & Value Classification	
5.1	Townscape (Manmade)	Mammoth structure abutting the narrow K	Kazi street.
	· · · · · · · · · · · · · · · · · · ·		
5.2	Architectural Description	Single storied structure with a spacious e	ntrance verandah and rooms
	, , , , , , , , , , , , , , , , , , , ,	arranged around it. The haveli has a doub	
		block in the rear courtyard. The rear yard	
		,	3
5.3	Intrinsic	Not available	
		A D O // 110 /D E O	D 1 10 1 11 4
5.4	Value Classification	ARC/HIS/DES	Recommended Grade: II A
	Value Classification		Recommended Grade: II A
6.0		Topography	Recommended Grade: II A
	Value Classification Floors		Recommended Grade: II A
6.0		Topography Ground + One	
6.0		Topography Ground + One Construction: Access Denied. The followin	
6.0 6.1 7.0	Floors	Topography Ground + One Construction: Access Denied. The followin survey.	
6.0 6.1 7.0	Floors	Topography Ground + One Construction: Access Denied. The followin survey. High plinth of local basalt stone	g observations are based on external
6.0 6.1 7.0 7.1 7.2	Floors Plinth Walls	Topography Ground + One Construction: Access Denied. The followin survey.	g observations are based on external
6.0 6.1 7.0 7.1 7.2 7.3	Floors Plinth Walls Floor	Topography Ground + One Construction: Access Denied. The followin survey. High plinth of local basalt stone	g observations are based on external
6.0 6.1 7.0 7.1 7.2 7.3 7.4	Floors Plinth Walls Floor Stairs	Topography Ground + One Construction: Access Denied. The followin survey. High plinth of local basalt stone	g observations are based on external
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5	Floors Plinth Walls Floor Stairs Openings	Topography Ground + One Construction: Access Denied. The followin survey. High plinth of local basalt stone Wooden framed structure with thick brick —— ——	g observations are based on external infill walls.
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6	Plinth Walls Floor Stairs Openings Roofing	Topography Ground + One Construction: Access Denied. The followin survey. High plinth of local basalt stone Wooden framed structure with thick brick — Mangalore tiled supported on wooden true	g observations are based on external infill walls.
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7	Plinth Walls Floor Stairs Openings Roofing Articulation	Topography Ground + One Construction: Access Denied. The followin survey. High plinth of local basalt stone Wooden framed structure with thick brick —— ——	g observations are based on external infill walls.
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8	Plinth Walls Floor Stairs Openings Roofing Articulation Interiors	Topography Ground + One Construction: Access Denied. The followin survey. High plinth of local basalt stone Wooden framed structure with thick brick — Mangalore tiled supported on wooden true	g observations are based on external infill walls.
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9	Plinth Walls Floor Stairs Openings Roofing Articulation Interiors Finishes	Topography Ground + One Construction: Access Denied. The followin survey. High plinth of local basalt stone Wooden framed structure with thick brick — Mangalore tiled supported on wooden true	g observations are based on external infill walls.
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10	Plinth Walls Floor Stairs Openings Roofing Articulation Interiors Finishes Compound/ Fence / Gate	Topography Ground + One Construction: Access Denied. The followin survey. High plinth of local basalt stone Wooden framed structure with thick brick — Mangalore tiled supported on wooden true	g observations are based on external infill walls.
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9	Plinth Walls Floor Stairs Openings Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege / unbuilt space / out	Topography Ground + One Construction: Access Denied. The followin survey. High plinth of local basalt stone Wooden framed structure with thick brick — Mangalore tiled supported on wooden true	g observations are based on external infill walls.
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10	Plinth Walls Floor Stairs Openings Roofing Articulation Interiors Finishes Compound/ Fence / Gate	Topography Ground + One Construction: Access Denied. The followin survey. High plinth of local basalt stone Wooden framed structure with thick brick — Mangalore tiled supported on wooden true	g observations are based on external infill walls.
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10 7.11	Plinth Walls Floor Stairs Openings Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege / unbuilt space / out	Topography Ground + One Construction: Access Denied. The followin survey. High plinth of local basalt stone Wooden framed structure with thick brick Mangalore tiled supported on wooden true. The house has stain glass windows and example.	g observations are based on external infill walls.
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10 7.11	Plinth Walls Floor Stairs Openings Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege / unbuilt space / out buildings	Topography Ground + One Construction: Access Denied. The followin survey. High plinth of local basalt stone Wooden framed structure with thick brick — Mangalore tiled supported on wooden true	g observations are based on external infill walls.
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10 7.11	Plinth Walls Floor Stairs Openings Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege / unbuilt space / out	Topography Ground + One Construction: Access Denied. The followin survey. High plinth of local basalt stone Wooden framed structure with thick brick Mangalore tiled supported on wooden true. The house has stain glass windows and example.	g observations are based on external infill walls.
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10 7.11	Plinth Walls Floor Stairs Openings Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege / unbuilt space / out buildings Lighting Ventilation	Topography Ground + One Construction: Access Denied. The followin survey. High plinth of local basalt stone Wooden framed structure with thick brick Mangalore tiled supported on wooden true. The house has stain glass windows and example.	g observations are based on external infill walls.
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10 7.11 8.0 8.1 8.2 8.3	Plinth Walls Floor Stairs Openings Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege / unbuilt space / out buildings Lighting Ventilation Electricity	Topography Ground + One Construction: Access Denied. The followin survey. High plinth of local basalt stone Wooden framed structure with thick brick Mangalore tiled supported on wooden true. The house has stain glass windows and example.	g observations are based on external infill walls.
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10 7.11 8.0 8.1 8.2 8.3 8.4	Plinth Walls Floor Stairs Openings Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege / unbuilt space / out buildings Lighting Ventilation Electricity Water Supply	Topography Ground + One Construction: Access Denied. The followin survey. High plinth of local basalt stone Wooden framed structure with thick brick Mangalore tiled supported on wooden true. The house has stain glass windows and example.	g observations are based on external infill walls.
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10 7.11 8.0 8.1 8.2 8.3	Plinth Walls Floor Stairs Openings Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege / unbuilt space / out buildings Lighting Ventilation Electricity	Topography Ground + One Construction: Access Denied. The followin survey. High plinth of local basalt stone Wooden framed structure with thick brick Mangalore tiled supported on wooden true. The house has stain glass windows and example.	g observations are based on external infill walls.
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10 7.11 8.0 8.1 8.2 8.3 8.4	Plinth Walls Floor Stairs Openings Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege / unbuilt space / out buildings Lighting Ventilation Electricity Water Supply Drainage (Plumbing and	Topography Ground + One Construction: Access Denied. The followin survey. High plinth of local basalt stone Wooden framed structure with thick brick Mangalore tiled supported on wooden true. The house has stain glass windows and example.	g observations are based on external infill walls.

8.7	Other (HVAC/BMS/ Security Systems)	
9.0		Condition: Access Denied.
9.1	Plinth	
9.2	Walls	
9.3	Floor	
9.4	Stairs	
9.5	Openings	_
9.6	Roofing	
9.7	Articulation & Finishes	
9.8	Services	
9.9	Outbuildings	
9.10	Overall condition	Maintenance level:
10.0		Transformation: Access Denied.
10.1	Form	
10.2	Structure	
10.3	Articulation & Finishes	
11.0		DP Remarks/Perceived Threats
11.1	Remarks	None.
11.2	Threats	None.
12.0		Additional Photographs







	Common Ref No: A2		
	Card No: 45		
	Ward (Part): C		
	CS No: Survey no. 291		
100	Plot Area: 48,000 m ²		
	B U Area: Not applicable		
	Date: 4 September 2002		
	Record by: Paresh		
	Review by: Urmi		
	Int: Yes Ext: Yes		
	Photo. Ref: Album # 14		

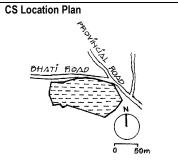


		Photo. Ref: Album # 14	
1.0		Denomination	
1.1	Name of Premises	Davji Talao [lake]	
1.2	Earlier Name	Davji Talao [lake]	
1.3	Built In	17 th century	
		,	
2.0		Access	
2.1	Main	On the north side off Meman Masjid Provin	cial road.
2.2	Subsidiary	None	
3.0		Ownership pattern	
3.1	Present	Kalyan Municipal Corporation	
3.2	Past	Government	
3.3	Status	Public	
4.0		Use	
4.1	Present	Boat club (under construction).	
4.2	Past	Public place.	
4.2	Usage	Not in use.	
712	Cougo	1401 111 000.	
5.0		Significance & Value Classification	
5.1	Townscape (Natural)	It is a large lake located towards the east of	of the creek towards the south of
	To announce (Transactive)	Kalyan city, off the Meman Masjid provincia	
		, , , , , , , , , , , , , , , , , , ,	
5.2	Architectural Description	The lake is elongated elliptical in shape an	d spreads in an area of 48.000 m ² .
	·	The north and east side of the lake are pro	
			,
5.3	Intrinsic	On the edge of this lake a 'pir' is situated.	The people residing in this area
		earlier used the water of this lake. During 1	
		a depth of 2 to 3 meters. Activities like fishi	
		lake.	ng and washing noo policied the
5.4	Value Classification	HIS/CUL/NAT	Recommended Grade: II A
6.0		Topography	
6.1	Floors	Not applicable.	
7.0		Construction	
7.1	Plinth	Not applicable.	
7.2	Walls	None	
7.3	Floor	Not applicable.	
7.4	Stairs	Not applicable.	
7.5	Openings	Not applicable.	
7.6	Roofing	Not applicable.	
7.7	Articulation	None	
7.8	Interiors	Not applicable.	
7.9	Finishes	Not applicable.	
7.10	Compound/ Fence / Gate	Random rubble masonry wall is along the east end of the lake.	
7.11	Curtilege / unbuilt space / out	East: The plinth of the boat club is projecting	
	buildings	has an R.C.C compound wall enclosing it of	
	ŭ	West: Open land, cluster of trees and cattle	
		North: A long single storey residential struc	
		under construction abut the edge of the lake	
		northwest side of the lake.	
		South: open land with natural mounds, vari	ious trees grown along the edge of
		the lake. A rectangular shaped pond is forr	ned on the southwest side of the
		lake.	

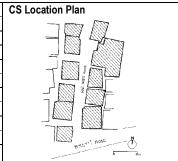
8.0		Services & Utilities	
8.1	Lighting	Open to sky.	
8.2	Ventilation	Open to sky.	
8.3	Electricity	Not applicable.	
8.4	Water Supply	Natural lake.	
8.5	Drainage(Plumbing and Sanitation	Outlet on the west side opening towards the creek.	
8.6	Fire precaution	None	
8.7	Other (HVAC/BMS/ Security Systems)	None	
9.0		Condition	
9.1	Plinth	Not applicable.	
9.2	Walls	None	
9.3	Floor	Not applicable.	
9.4	Stairs	Not applicable.	
9.5	Openings	Not applicable.	
9.6	Roofing	Not applicable.	
9.7	Articulation & Finishes	Not applicable.	
9.8	Services	None	
9.9	Outbuildings	Good	
9.10	Overall condition	Good Maintenance level: Fair	
10.0		Transformation	
10.1	Form	A boat club under construction is projecting in the northeast corner of the lake.	
10.2	Structure	None	
10.3	Articulation & Finishes	None	
11.0		DP Remarks/Perceived Threats	
1 <mark>1.1</mark>	Remarks		
11.2	Threats	The periphery of lake is demarcated as reservation no. 103 for garden and Beautification, no. 102 for post office, no. 109 for parking.	
12.0		Additional Photographs	





	0	

Common Ret No: A2		
Card No: 46		
Ward (Part): C		
CS No : 1337-41, 1351-56, 1358		
Plot Area: 698.7 m ²		
B U Area : 898.2 m ²		
Date: 4 September 2002		
Record by: Paresh		
Review by: Urmi		
Int: Yes Ext: Yes		
Photo. Ref: Album # 14		

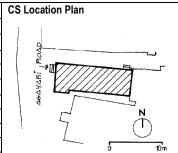


-		Photo. Ker: Album # 14	
1.0		Denomination	
1.1	Name of Premises	Koli Wada	
1.2	Earlier Name	Koli Wada	
1.3	Built In	18 TH -19 TH century	
		,	
2.0		Access	
2.1	Main	On the west side, from the market road	
2.2	Subsidiary	On the east side	
3.0		Ownership pattern	
3.1	Present	Samaj Panchayat Trust	
3.2	Past	Samaj Panchayat	
3.3	Status	Trust	
4.0		Use	
4.1	Present	Residence	
4.2	Past	Residence	
4.2	Usage	Daily	
	-	•	
5.0		Significance & Value Classification	
5.1	Townscape (Manmade)	It is a residential colony of the local Koli community located to the east of the	
İ		creek. About twenty ground storied structures of koli fishermen community	
İ		abut a by lane.	
5.2	Architectural Description	It is a quiet residential locality with ground and single storey sloping Mangalore	
İ		tile roof structures with typical features like verandah's, double shutter	
		windows, narrow lanes etc.	
5.3	Intrinsic	Not available	
5.4	Value Classification	HIS/GRP Recommended Grade: III	
6.0		Topography	
6.1	Floors	Ground and ground + one structures.	
	110010	Ground and ground i one obtaction.	
7.0		Construction	
7.1	Plinth	The plinths of the Koli Wada are in local black basalt stone coursed masonry.	
7.2	Walls	Load bearing structures in brick masonry.	
7.3	Floor	Wooden flooring of planks supported on beams.	
7.4	Stairs	Wooden straight flight staircase for all single storied structure.	
7.5	Openings	All doors are timber frame double shutter with wood panel while windows are	
1_,		timber frame double shutter with wood panel and some glazed panel.	
7.6	Roofing	Timber frame Mangalore tiled gable and hipped roof supported on wooden	
	A 1	ballies and purlins.	
7.7	Articulation	Colonnaded entrance verandah, square shape windows, circular openings	
7.0	Interiore	and plaster moulding are some interesting features seen in Koli Wada.	
7.8 7.9	Interiors	None Walls: External and internal walls are plactered and lime weeked	
1.9	Finishes	Walls: External and internal walls are plastered and lime washed. Flooring: Varying sizes of rough and polished shahabad stone tiles are laid in	
		the rooms and verandahs.	
7.10	Compound/ Fence / Gate	None	
7.10	Curtilege / unbuilt space / out	Bore well on northeast and west side of Koli Wada.	
····•	buildings	Doro won on northoast and west side of Non wada.	
8.0		Services & Utilities	
8.1	Lighting	Natural light through door and windows. Artificial lighting using fluorescent light	
0.1			

0.0	V4!!-4!	Network are a contiletion through deep visit days	
8.2	Ventilation	Natural cross ventilation through door, windows.	
8.3	Electricity	Adequate supply.	
8.4	Water Supply	Municipal corporation and bore well on northeast side.	
8.5	Drainage (Plumbing and	Municipal lines	
	Sanitation		
8.6	Fire precaution	None	
8.7	Other (HVAC/BMS/ Security	None	
	Systems)		
9.0		Condition	
9.1	Plinth	Fair. Moss growth in the stone joints of the plinth walls.	
9.2	Walls	Good	
9.3	Floor	Good	
9.4	Stairs	Good	
9.5	Openings	Fair. Window shutters are broken at ends.	
9.6	Roofing	Fair. Moss growth on the tiles.	
9.7	Articulation & Finishes	Fair. Plaster is peeled off the external walls of some structures and moss	
		growth along edges of walls.	
9.8	Services	Poor. Unclean surroundings with open drains.	
9.9	Outbuildings	Good	
9.10	Overall condition	Fair Maintenance level: Fair	
0.10	Overall containon	i dii	
10.0		Transformation	
10.1	Form	None	
10.2	Structure	None	
10.3	Articulation & Finishes	None	
11.0		DP Remarks/Perceived Threats	
11.1	Remarks	None.	
11.2	Threats	None	
12.0		Additional Photographs	
		None	



	Common Ref No: A2	(
	Card No: 47	
	Ward (Part): C	Ì
	CS No : 198	
1	Plot Area: 89.1m ²	
	B U Area: Access denied	
	Date: 24 September 2002	Ì
h	Record by: Urmi	Ì
	Review by: Sanjay	
	Int: No Ext: Yes	
	Photo. Ref: Album # 10	ı



-		Pnoto. Ref: Album # 10	
1.0		Denomination	
1.1	Name of Premises	Green House	Note: Access denied in Stage I &II.
1.2	Earlier Name		
1.3	Built In		
2.0		Access	
2.1	Main	On the west side from Agyari road.	
2.2	Subsidiary	None	
3.0		Ownership pattern	
3.1	Present	Private	
3.2	Past	Private	
3.3	Status	Private	
4.0		Use	
4.1	Present	Residence	
4.2	Past	Residence	
4.2	Usage	Daily	
	· ·	,	
5.0		Significance & Value Classification	
5.1	Townscape (Natural / Manmade)	An ornamental small house abutting the A	gyari road.
5.2	Architectural Description	It is a long narrow single storied structure	with front verandah.
5.3	Intrinsic	Not available	
E 4	Value Classification	ARC/DES/CRF	Decemberded Creder II D
5.4	value Classification	ARC/DES/CRF	Recommended Grade: II B
6.0		Topography	
6.1	Floors	Ground + One	
7.0		Construction: Access Denied. The following	g observations are based on external
		survey.	
7.1	Plinth	Plinth of local basalt stone	
7.2	Walls		
7.3	Floor		
7.4	Stairs	Floor to lintal level wooden windows with	daubla abuttara
7.5 7.6	Openings Roofing	Floor to lintel level wooden windows with a Mangalore tiles supported on wooden trus	
7.7	Articulation	mangaiore mes supported on wooden trus	oo.
7.8	Interiors		
7.9	Finishes		
7.10	Compound/ Fence / Gate		
7.11	Curtilege / unbuilt space / out		
	buildings		
	-		
8.0		Services & Utilities: Access Denied.	
8.1	Lighting		
8.2	Ventilation		
	F14-!-!4		
8.3	Electricity		
8.3 8.4	Water Supply		
8.3	Water Supply Drainage (Plumbing and	\equiv	
8.3 8.4 8.5	Water Supply Drainage (Plumbing and Sanitation		
8.3 8.4 8.5	Water Supply Drainage (Plumbing and Sanitation Fire precaution		
8.3 8.4 8.5	Water Supply Drainage (Plumbing and Sanitation Fire precaution Other (HVAC/BMS/ Security		
8.3 8.4 8.5	Water Supply Drainage (Plumbing and Sanitation Fire precaution		

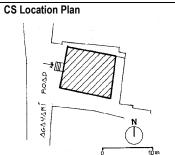
9.0		Condition: Access Denied.
9.1	Plinth	
9.2	Walls	
9.3	Floor	
9.4	Stairs	
9.5	Openings	
9.6	Roofing	
9.7	Articulation & Finishes	
9.8	Services	
9.9	Outbuildings	
9.10	Overall condition	Maintenance level:
10.0		Transformation: Access Denied.
10.1	Form	
10.2	Structure	
10.3	Articulation & Finishes	
11.0		DP Remarks/Perceived Threats
11.1	Remarks	None.
11.2	Threats	The front façade on the west side to be demolished due to road widening.
12.0		Additional Photographs







	Common Ref No: A2		
	Card No: 48		
95.	Ward (Part): C		
	CS No : 199		
7	Plot Area: 108.9 m ²		
1	B U Area: Access denied		
	Date: 24 September 2002		
M	Record by: Urmi		
-	Review by: Sanjay		
3	Int: No Ext: Yes		
	Photo. Ref: Album # 10		



1.0		Denomination	
1.1	Name of Premises	Yellow House	Note: Access denied in Stagel & I
1.2	Earlier Name		
1.3	Built In		
2.0		Access	
2.1	Main	From Agyari Lane	
2.1	Subsidiary	None	
L.L	oubsidial y	140110	
3.0		Ownership pattern	
3.1	Present	Private	
3.2	Past	Private	
3.3	Status	Private	
4.0		Use	
4.1	Present	Residence	
4.2	Past	Residence	
4.2	Usage	Daily	
5.0		Significance & Value Classification	n
5.1	Townscape (Manmade)	An ornamental small house a	
•	Tomicoupo (maimiauo)	An ornamental small nouse a	outing a street.
5.2	Architectural Description	Long narrow single storied str	ucture with front verandah.
5.3	Intrinsic	Not available	
5.4	Value Classification	ARC/DES/CRF	Recommended Grade: II B
6.0		Topography	
6.1	Floors	Ground + One	
7.0		Construction: Access Denied. survey.	The following observations are based on external
7.1	Plinth	Plinth of local basalt stone	
7.2	Walls		
7.3	Floor		
7.4	Stairs		
7.5	Openings	Floor to lintel level wooden wi	ndows with double shutters.
7.6	Roofing	Mangalore tiled supported on	wooden truss.
7.7	Articulation	Wooden brackets, carved arc	hes and lintels, lend character to the facade.
7.8	Interiors		
7.9	Finishes		
7.10	Compound/ Fence / Gate		
7.11	Curtilege / unbuilt space / out buildings		
8.0		Services & Utilities: Access Der	nied.
8.1	Lighting		
8.2	Ventilation		
8.3	Electricity		
8.4	Water Supply		
8.5	Drainage (Plumbing and		
	Sanitation	_	
8.6	Fire precaution		
8.7	Other (HVAC/BMS/ Security		
	Systems)		

9.0		Condition: Access Denied. The following observations are based on external	
		survey.	
9.1	Plinth		
9.2	Walls		
9.3	Floor		
9.4	Stairs		
9.5	Openings	<u></u>	
9.6	Roofing	<u></u>	
9.7	Articulation & Finishes		
9.8	Services		
9.9	Outbuildings		
9.10	Overall condition	Maintenance level:	
10.0		Transformation: Access Denied. The following observations are based on	
		external survey.	
10.1	Form		
10.2	Structure		
10.3	Articulation & Finishes		
11.0		DP Remarks/Perceived Threats	
11.1	Remarks	None.	
11.2	Threats	The front façade on the west side to be demolished due to road widening.	
12.0		Additional Photographs	







Common Ref No: A2		
Card No: 49		
Ward (Part): C		
CS No: 1297		
Plot Area: 834.3 m ²		
B U Area: Access denied		
Date: 24 September 2002		
Record by Urmi		
Review by Sanjay		
Int: No Ext: Yes		
Photo. Ref: Album # 9		

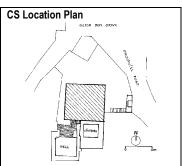


		Photo. Ref: Album # 9	
1.0		Denomination	
1.1	Name of Premises	Kotabaher Masjid	Note: Access denied in Stage II.
1.2	Earlier Name	•	
1.3	Built In		
2.0		Access	
2.1	Main	Off the Gafur Don chowk on the north s	side.
2.2	Subsidiary		
3.0		Ownership nattern	
3.1	Present	Ownership pattern	
3.2	Past		
3.3	Status		
			
4.0		Use	
4.1	Present	Religious	
4.2	Past	Religious	
4.2	Usage	Daily	
5.0		Significance & Value Classification	
5.1	Townscape (Manmade)	It is located at the junction of Gafur Do	n chowk on the north side
0	Townsoupe (maimage)	it is located at the junction of datal Bol	in onewh on the horar side.
5.2	Architectural Description	Rectangular single storied structure ori	ented in East-West direction with
	·	mihrab, prayer hall and colonnaded por	
		frontcourt, which is now covered and fo	
		hall. The masjid has a small tower for "	ʻazaan" (call for prayer).
5.3	Intrinsic	Not available	
5.4	Value Classification	HIS/CUL/CRF/NAT	Recommended Grade: II B
		_	
6.0		Topography	
6.1	Floors	Ground + One	
7.0		Construction: Access Denied The follow	ving observations are based on external
7.0		survey.	ving observations are based on external
7.1	Plinth	High plinth of local basalt stone	
7.2	Walls	Wooden framed structure with brick wa	ılls.
7.3	Floor		
7.4	Stairs		
7.5	Openings		
7.6	Roofing	Mangalore tiled supported on wooden t	
7.7	Articulation	Verandah with ornamental arches and columns.	
7.8 7.9	Interiors Finishes		
7.9	Compound/ Fence / Gate		
7.10	Curtilege / unbuilt space / out		
	buildings		
	. J .		
8.0		Services & Utilities: Access Denied.	
8.1	Lighting		
8.2	Ventilation		
8.3	Electricity		
8.4 8.5	Water Supply Drainage (Plumbing and		
0.3	Sanitation		
8.6	Fire precaution		
	· production		

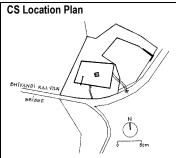
8.7	Other (HVAC/BMS/ Security Systems)	
9.0		Condition: Access Denied.
9.1	Plinth	
9.2	Walls	<u></u>
9.3	Floor	
9.4	Stairs	
9.5	Openings	
9.6	Roofing	<u></u>
9.7	Articulation & Finishes	<u></u>
9.8	Services	<u></u>
9.9	Outbuildings	<u></u>
9.10	Overall condition	Maintenance level:
10.0		Transformation : Access Denied. The following observations are based on external survey.
10.1	Form	
10.2	Structure	The portion between colonnaded hall of the original masjid and the compound wall is covered by RCC slab & columns as extension of prayer hall.
10.3	Articulation & Finishes	
11.0		DP Remarks/Perceived Threats
11.1	Remarks	The plot is marked for public utility.
11.2	Threats	The plot set back on the West side due to road widening.
12.0		Additional Photographs



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	Common Ref No: A2		
11/	Card No: 49a		
	Ward(Part): C		
X	CS No: 338		
10/0	Plot Area: 189.0 m ²		
1000	B U Area : 24.71 m ²		
2	Date: 1 September 2002		
1	Record by: Paresh		
í	Review by: Urmi		
N - Person	Int: Yes Ext: Yes		

Photo. Ref: Album # 22



1.0		Denomination	
1.1	Name of Premises	Fort Wall	
1.2	Earlier Name	1 OIL Wall	
1.3	Built In	_	
			
2.0		Access	
2.1	Main	On the west side from the 30 m wide Bivandi Murbad road.	
2.2	Subsidiary	None	
3.0		Ownership pattern	
3.1	Present	Government	
3.2	Past	Bahamani	
3.3	Status	Government	
4.0		Use	
4.1	Present	Public property	
4.2	Past	Government	
4.2	Usage	Not used.	
5.0		Significance & Value Classification	
5.1	Townscape (Manmade)	A fort wall located at the foot of the Durgadi fort, enclosing it on all sides.	
•	Tomicoapo (maimado)	Abutting the Bivandi Murbad road.	
		3 · · · · · · · · · · · · · · · · · · ·	
5.2	Architectural Description	It is a massive exrosed random rubble masonry wall at the foot of the hill on	
		which the Durgadi fort stands.	
5.3	Intrinsic	In 1730 Chatrapati Shahu Maharaj built this wall as an added protection to the	
		fort.	
5.4	Value Classification	HIS/USE/GRH Recommended Grade: III	
•	value elacomounem	THO, GGE, GT HT	
6.0		Topography	
6.1	Floors	Not applicable	
7.0		Construction	
7.0 7.1	Plinth	Construction 60 cm high plinth in local black basalt stone masonry.	
7.2	Walls	Load bearing, 70 cm thick random rubble masonry 250 cm high wall of 1200	
	TTUITO	cm long side abutting the road at right angles to the 2400 cm long side.	
7.3	Floor	None	
7.4	Stairs	None	
7.5	Openings	None	
7.6	Roofing	None	
7.7	Articulation	None	
7.8	Interiors	Not applicable	
7.9	Finishes	Walls: Exposed random rubble masonry with plaster joints.	
7.10		None	
	Compound/ Fence / Gate		
7.11	Curtilege / unbuilt space / out buildings	A substation is at the corner of the right angle on the east side. The Durgadi	
	nananya	fort gate is at the south end of the wall.	
8.0		Services & Utilities	
8.1	Lighting	None	
8.2	Ventilation	Not applicable	
8.3	Electricity	Not applicable	
8.4	Water Supply	Not applicable Not applicable	
		Weep holes are provided in the wall as storm water drains.	
	Drainage(Plumbing and	weep noies are provided in the wall as storm water drains.	
8.5	Drainage(Plumbing and Sanitation	weep noies are provided in the wall as storm water drains.	

8.7	Other (HVAC/BMS/ Security Systems)	None	
9.0		Condition	
9.1	Plinth	Good	
9.2	Walls	Only 5-6 m long wall exists in a dilapidated condition in the south side adjoining the road. The entire fort area has overgrown vegetation and adjoining encroachments.	
9.3	Floor	Not applicable	
9.4	Stairs	Not applicable	
9.5	Openings	Not applicable	
9.6	Roofing	Not applicable	
9.7	Articulation & Finishes	Poor. Moss and vegetation growth on and in the joints of the wall.	
9.8	Services	None	
9.9	Outbuildings	Good	
9.10	Overall condition	Poor. Maintenance level: Poor	
10.0		Transformation	
10.1	Form	Most portion of the wall.	
10.2	Structure	None	
10.3	Articulation & Finishes	The plinth is replastered and painted.	
11.0		DP Remarks/Perceived Threats	
10.1	Remarks	The plot is marked for garden (reservation #6)	
10.2	Threats	None	
12.0		Additional Photographs	
		None	

8 (NAS-		-

Common Ref No: A2		
Card No: 49b		
Ward (Part): C		
CS No : 1675		
Plot Area: 646.3 m ²		
B U Area: 181.25 m ²		
Date: 9 September 2002		
Record by: Paresh		
Review by: Urmi		
Int: Yes Ext: Yes		
Photo. Ref: Album # 7		



		1		
1.0		Denomination		
1.1	Name of Premises	Thakurdwar Mandir		
1.2	Earlier Name	Shri Old Thakurdwar Ram Mandir		
1.3	Built In	19 [™] century		
2.0		Access		
2.1	Main	On the north side, off Anna Saheb Vartak road.		
2.2	Subsidiary	None		
3.0		Ownership pattern		
3.1	Present	Trust		
3.2	Past	Damodar Acharya		
3.3	Status	Trust		
4.0		Use		
4.1	Present	Religious		
4.2	Past	Religious, for the public meetings in village		
4.2	Usage	Daily		
5.0		Significance & Value Classification		
5.1	Townscape (Manmade)	It is a temple with a central courtyard located at the corner off Anna Saheb Vartak road.		
5.2	Architectural Description	It is a temple around a central court with the main <i>garbhagriha</i> (shrine) on axis of the entrance gate and rooms on the remaining two sides. A spiral staircase in the courtyard leads to the house above the entrance gate.		
5.3	Intrinsic	This temple is known to be secular from old times. Even today a large number of Brahmin families visit this temple. Every year the Ram Janmahotsav is celebrated here in a grand way. Inspite of being located in a Muslim area, there has never been any conflicts.		
5.4	Value Classification	HIS/CUL/SOC Recommended Grade: III		
6.0		Topography		
6.1	Floors	Ground structure with a floor only above the entrance		
7.0		Construction		
7.0 7.1	Plinth	50 cm high plinth in local black basalt stone coursed masonry with 100 cm wide		
	1 111(11	projecting entrance steps.		
7.2	Walls	Framed structure in exposed timber columns and beams with 45 cm thick external brick infill walls and 23 cm thick brick wall enclosing the shrine.		
7.3	Floor	None		
7.4	Stairs	180 cm diameter steel, spiral, external staircase in the east corner connecting		
7.5	Openings	to the floor above the entrance to the courtyard. 180 x 220 cm timber frame, double shutter wood panel with fixed M.S grill ventilator above entrance door in the passage opening to the courtyard. 90 x 160 cm timber frame with fixed M.S grill line the rooms of the side wings facing the courtyard.		
7.6	Roofing	Mangalore tiled supported on wooden truss		
7.7	Articulation	20×20 cm saffron coloured wooden colonnade are at the entrance to the temple.		
7.8	Interiors	Framed pictures of Gods and Goddesses line the wall as one enters the temple. Saffron coloured niches with idols and 15 x 15 cm green ceramic tile cladding and wooden pegs along the walls. The front wall of the shrine is clad in ceramic tile with fixed M.S grill and black curtains.		

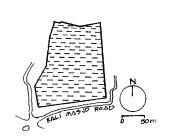
		makuruwai Mauli (Contu.)
7.9	Finishes	Walls: External walls are plastered and lime washed while the internal walls are
		plastered and clad in 15 x 15 cm ceramic tiles upto 90 cm height.
		Flooring: 40 x 55 cm polished kota stone tiles laid on the ground floor.
7.10	Compound/ Fence / Gate	Semicircular arch gateway on the north side in the brick masonry compound
		wall.
7.11	Curtilege / unbuilt space / out	There is a well on the northeast side out side the courtyard that is not used. A
	buildings	100 x 250 cm rectangular shrine with <i>nandi</i> and <i>Shiv Linga</i> is in the front
	J	courtyard. A toilet block is added in the northeast corner of the courtyard.
		,
8.0		Services & Utilities
8.1	Lighting	Natural light through colonnade facing courtyard. Artificial lighting using
		fluorescent light fixtures.
8.2	Ventilation	Natural ventilation through open colonnade.
8.3	Electricity	Adequate supply.
8.4	Water Supply	Municipal corporation.
8.5	Drainage (Plumbing and	Municipal lines.
	Sanitation	
8.6	Fire precaution	None
8.7	Other (HVAC/BMS/ Security	None
	Systems)	
	3	
9.0		Condition
9.1	Plinth	Fair. Moss growth in the stone joints.
9.2	Walls	Fair. Edges of the columns are broken.
9.3	Floor	Poor. The floor above the entrance gate is in a dilapidated condition.
9.4	Stairs	Fair. The railing and treads are rusting.
9.5	Openings	Fair. The shutters are broken off at the hinges.
9.6	Roofing	Fair. Finish of the wooden members is worn off and moss has grown on the
	3	tiles.
9.7	Articulation & Finishes	Good.
9.8	Services	Fair. Scarce water supply is, only for two hours a day.
9.9	Outbuildings	Fair. The well is unused as the water is dirty, moss growth on the walls of the
	ŭ	toilet block and compound wall is broken.
9.10	Overall condition	Fair. Maintenance level: Fair.
10.0		Transformation
10.1	Form	The roof of the side wings have been replaced by A.C sheet
10.2	Structure	None
		The polished kota flooring in the prayer hall is replaced by polished kota
10.3	Articulation & Finishes	flooring. The stone base of the columns is done in cement concrete with kota
		stone cladding.
11.0		DP Remarks/Perceived Threats
11.1	Remarks	None
11.2	Threats	West façade to be demolished due to road widening.
12.0		Additional Photographs





	- David	
2-10/10.	b. Carrier	

Common Ref No: A3	CS Location Plan
Card No: 50	
Ward (Part): C	
CS No: Does not exist	
Plot Area: 1,00,000 m ²	
B U Area: Not applicable] // /
Date: 16 July 2002]
Record by: Paresh) E
Review by: Urmi	
Int: -NA- Ext: Yes	KALI MAS
Photo. Ref: Album # 11.12. 25	



-	And the second s	Pnoto. Ref: Album # 11,12, 25	
1.0		Denomination	
1.1	Name of Premises	Shenale / Kala Talao	
1.2	Earlier Name	Shenale Talao	
1.3	Built In	1505	
2.0		Access	
2.1	Main	From road on the south side of the lake.	
2.2	Subsidiary	Ghat steps on west side in front of Shanka	r Mandir
3.0		Ownership pattern	
3.1	Present	Kalyan Municipal Corporation	
3.2	Past	Government	
3.3	Status	Public	
4.0		Use	
4.1	Present	For washing and cleaning, immersion of G	anesh idois and tish tarming.
4.2 4.2	Past	Drinking water	
4.2	Usage	Daily	
5.0		Significance & Value Classification	
5.1	Townscape (Manmade)	It is a natural lake situated in the outer area	
		on its south, east and west side. There are	
		structures built on all four sides surroundin	g the lake.
5.2	Architectural Description	This lake is appead over an area of approxi	imataly 1 00 000 m ² . It is a natural
3.2	Architectural Description	This lake is spread over an area of approximately 1,00,000 m ² . It is a natural site of historical, religious and environmental importance. It has Shankar	
		Mandir complex on its western side, Kali M	
		Maqbara on its east side.	ladjia derripiex dir ita deatir diae and
E 2	Intrincia	the are of the aldest letter of Kalvan and w	as restaud in 1505. The lake has
5.3	Intrinsic	Its one of the oldest lakes of Kalyan and was restored in 1505. The lake has got its name from the migratory birds "Shenale", which come to this lake every	
		year. The lakefront has religious places of	
		the Peshwa period in 1770 Subhedar Ram	
		water from this lake to Old Kalyan area. Fr	
		idols take place in this lake.	·
5.4	Value Classification	HIS/CUL/USE//NAT/URB	Recommended Grade: I
		-	
6.0	Floors	Topography Not applicable	
6.1	FIOOIS	ног арріїсавіе	
7.0		Construction	
7.1	Plinth	Not applicable	
7.2	Walls	East side: No walls. Garden, Masjid with the	
		structures and slums along the edge of the	
		and Shankar Mandir complex abuts the lak	
		enclosed by R.C.C parapet wall. North side	
		the lake. South side: The compound wall o	
		southwest side and the remaining portion of the lake is enclosed by ran rubble masonry parapet wall.	
7.3	Floor	Not applicable	
7.4	Stairs	700 cm wide entrance steps 'Ghat 'on the west side of the lake.	
7.5	Openings	Not applicable	
7.6	Roofing	Not applicable	
7.7	Articulation	Not applicable	
		Not applicable	
7.8	Interiors	Not applicable	

		Shenale, Kala Talao (contd.)	
7.10	Compound/ Fence / Gate	Not applicable	
7.11	Curtilege / unbuilt space / out	East side: A municipal garden with pavilions in R.C.C, maqbara, newly	
	buildings	constructed apartment and slums are located.	
	G	West side: The Shankar mandir temple complex and hutment occupy this part	
		of the lake.	
		North side: Cattle shed, hutments of (Koli) people, ground storied structures	
		line the north side of the lake.	
		South side: A cattle shed, public toilet, the Kali masjid and slums are located	
		on the south side of the lake.	
8.0		Services & Utilities	
8.1	Lighting	Open to sky natural lake	
8.2	Ventilation	Open to sky natural lake	
8.3	Electricity	Inadequate supply, only two light poles on either side of the ghat steps.	
8.4	Water Supply	Rain water collection area	
8.5	Drainage (Plumbing and Sanitation	A drainage gutter inlet into the lake on its northwest side. The outlet is through	
	Sanitation	a pipe on the southeast side of the lake. The plots and structures abutting the	
8.6	Fire precaution	lake put their sewage and storm water drain into the lake. None	
8.7	Other (HVAC/BMS/ Security	None	
0.7	Systems)	NOTIC	
	oystems,		
9.0		Condition	
9.1	Plinth	Not applicable	
9.2	Walls	Poor. Boundary wall of the lake broken at several places.	
9.3	Floor	Not applicable	
9.4	Stairs	Not applicable	
9.5	Openings	Not applicable	
9.6	Roofing	Not applicable	
9.7	Articulation & Finishes	Not applicable	
9.8	Services	Poor. Stagnant and polluted water due to dumping of garbage and	
		construction debris. The storm water of the area around the lake and the	
		drainage of the slum are released in this lake.	
9.9	Outbuildings	There are also several dwellings and apartment structures come up on the	
		east side of the lake, which are not in harmony with the existing old structures.	
		The temples and dwellings on the west side are fairly maintained. The ground	
		storied structures and cattle shed on the north side are in poor state. The	
		slums on the south side of the Kali Masjid dump garbage along the lakefront.	
9.10	Overall condition	Poor. Maintenance level: Poor	
10.0		Transformation	
10.1	Form	The lake is getting reclaimed due to the encroachments and garbage	
10.2	Structure	dumping.	
10.2	Structure Articulation & Finishes	Not applicable	
10.3	Articulation & Fillishes	Not applicable	
11.0		DP Remarks/Perceived Threats	
11.1	Remarks	The entire southern strip reserved for reclamation without indicating the	
		purpose. The east strip is marked for reclamation and part of it is indicated for	
		two reservations: Garden: Reservation # 77. Rehabilitation of persons affected	
		by site # 78	
11.2	Threats	Southern and eastern strip of the lake to be reclaimed for reservations.	
-			
12.0		Additional Photographs	
		· ·	



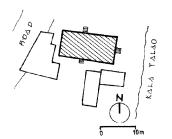


		D D (1) 40	100 L C BI	
		Common Ref No: A3	CS Location Plan	
		Card No: 51		
		Ward (Part): C	- 1/0/7	
		CS No: 2840		
		Plot Area: 128.58 m ²	-	
	Photography denied	B U Area: Access denied	ROLD TALAD	
		Date: 24 September 2002	-	
		Record by: Urmi		
		Review by: Sanjay		
		Int: No Ext: Yes		
		Photo. Ref: Album # none	5 10m	
1.0		Denomination		
1.1	Name of Premises	Ram Mandir I	Note: Access denied in Stage I & II	
1.2	Earlier Name	Ram Mandir I		
1.3	Built In	19 th century		
2.0		Access		
2.1	Main	On the west side off the Veer Kotwal chow	vk	
2.1	Subsidiary	None		
	,			
3.0		Ownership pattern		
3.1	Present	Private		
3.2	Past	Private		
3.3	Status	Private		
4.0		Use		
4.1	Present	Religious		
4.2 4.2	Past	Religious		
4.2	Usage	Daily		
5.0		Significance & Value Classification		
5.1	Townscape (Manmade)	A religious temple complex located on the	Shenale lake waterfront and	
		abutting a road on the other side.		
		-		
5.2	Architectural Description	The Ram Mandir is a rectangular single storey structure, with an entrance		
		verandah and consisting of shrine with cir		
		hall with overlooking gallery. The complex consists of Hanuman shrine,		
		Kitchen with Dining Hall and a structure housing Pujari's residence and tenants. The complex is entered through a wooden entrance gate.		
		teriants. The complex is entered through a	a wooden entrance gate.	
5.3	Intrinsic	Not available		
0.0		110, 41445.0		
5.4	Value Classification	HIS/CUL/LOC	Recommended Grade: II B	
6.0		Topography		
6.1	Floors	Not applicable		
7.0		Construction: Assess Danied The falls to	a chaonyationa are based as automoti	
7.0		Construction: Access Denied. The following	J observations are based on external	
7.1	Plinth	survey. High plinth of local basalt stone		
7.2	Walls	Wooden framed structure with brick infill v	valls	
7.3	Floor	Mooder Hallen Stractare with prick Hill Mails		
7.4	Stairs	—		
7.5	Openings			
7.6	Roofing	Mangalore tiled supported on wooden truss		
7.7	Articulation	Ornamental doors and niches.		
7.8	Interiors			
7.9	Finishes			
7.10	Compound/ Fence / Gate			
7.11	Curtilege / unbuilt space / out buildings			
	buildings			
8.0		Services & Utilities: Access Denied.		
8.1	Lighting	The second contract of the second contract of		
8.2	Ventilation			
8.3	Electricity	<u> </u>		
	•			

8.4 8.5	Water Supply Drainage (Plumbing and	
0.0	Sanitation	_
8.6	Fire precaution	
8.7	Other (HVAC/BMS/ Security	
	Systems)	
9.0		Condition: Access Denied.
9.1	Plinth	
9.2	Walls	
9.3	Floor	
9.4	Stairs	
9.5	Openings	
9.6	Roofing	_
9.7	Articulation & Finishes	
9.8	Services	
9.9	Outbuildings	
9.10	Overall condition	Maintenance level:
10.0		Transformation: Access Denied.
10.1	Form	
10.2	Structure	
10.3	Articulation & Finishes	_
11.0		DP Remarks/Perceived Threats
11.1	Remarks	The plot is indicated for garden and beautification of tank as reservation # 70.
11.2	Threats	The plot of the temple to be set back on the west side due to road widening
12.0		Additional Photographs
		None

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Common Ref No: A2	CS Location Plan	
Card No: 52	,	
Ward (Part): C] / 4 /	
CS No: 2826, 2825		
Plot Area: 189.0 m ²	7 `/ 7	
B U Area: 231.85 m ²		
Date: 16 August 2002		
Record by: Paresh] ′	
Review by: Urmi]	
Int: Yes Ext: Yes		
Photo. Ref: Album # 12		



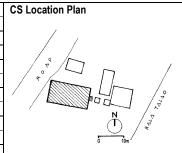
1.0		Denomination
1.1	Name of Premises	Ram Mandir II
1.2	Earlier Name	Ram Mandir II
1.3	Built In	19 th century
2.0		Access
2.1	Main	On the north side from the Veer Kotwal chowk.
2.2	Subsidiary	None
3.0		Ownership pattern
3.1	Present	Trust
3.2	Past	Trust
3.3	Status	Trust
4.0		Use
4.1	Present	Religious
4.2	Past	Religious
4.2	Usage	Daily
5.0		Significance & Value Classification
5.1	Townscape (Manmade)	The temple is located on the west side of Shenale Lake waterfront adjoining the Shankar Mandir on the south side and abutting the road on the west side.
5.2	Architectural Description	The Ram Mandir is a rectangular single storied structure, consisting of garbhagriha (shrine) with a pradakshina path (circumambulatory path) and a sabha mandap (prayer hall) with overlooking gallery. It is one of the main shrines of the temple complex. The complex consists of Ram Mandir, Shanka Mandir; Siddhivinayak Mandir and dwellings, all clustered around a peepal tree and a tulsi vrindavan.
5.3	Intrinsic	Not available
5.4	Value Classification	HIS/CUL/GRP/LOC Recommended Grade: II B
6.0		Topography
6.1	Floors	Ground + One
7.0		Construction
7.1	Plinth	100 cm high plinth in local black basalt stone coursed masonry with 150 cm
7.2	Walls	wide entrance step in basalt stone masonry. Timber framed structure with 45 cm thick external and 35 cm thick internal brick infill walls.
7.3	Floor	Wooden flooring with planks supported on beams and laid with rough cement concrete bed. Thin metal strips are provided below the planks in between the joints.
7.4	Stairs	80 cm wide wooden straight flight internal staircase with 80 cm high railing.
7.5	Openings	120 x 200 cm timber frame double shutter wood panel doors and 100 x 150
	. •	cm timber frame double shutter wood paneled windows on the north and soutl sides are inset in semi circular arches. A 130 x 200 cm collapsible door is on the east wall of the structure.
7.6	Roofing	Timber framed asbestos sheet hipped roof supported over wooden king post truss and purlins.
7.7	Articulation	There are decorative niches in the prayer hall.
		15 x 15 cm wooden column with decorative brackets to support the wooden

- :	W
Finishes	Walls: External and internal walls are plastered and lime washed.
	Flooring: 35 x 75 cm rough stone tiles on the ground floor and rough cement flooring on the first floor.
Compound/ Fence / Gate	400 cm wide M.S entrance gate on the southwest side of the main structure.
	The complex has a peepal tree with stone platform around it, <i>tulsi vrindavan</i> ,
	pujari's house in the open space on the south side of the temple.
bulluligs	pujant's house in the open space on the south side of the temple.
	Services & Utilities
Lighting	Natural light through windows of the prayer hall. Artificial lighting using
	fluorescent light fixtures.
Ventilation	Natural cross ventilation.
Electricity	Adequate supply.
Water Supply	Tube well
Drainage (Plumbing and	No drainage system.
Sanitation	
Fire precaution	None
Other (HVAC/BMS/ Security	None
Systems)	
	Condition
Plinth	Good
Walls	Good
Floor	Good
Stairs	Good
Openings	Fair. Window shutters of the first floor are broken at some places.
Roofing	Good
Articulation & Finishes	Fair. Moss growth on the external sides and paint is worn off at some places.
Services	Poor. No drainage system.
Outbuildings	Fair. Moss growth over wall of pujari's house and peepal tree platform
Overall condition	Good Maintenance level: Fair.
	Transformation
Form	The mangalore tiled roof is replaced by asbestos sheet roof and A.C sheet
	lean to roof is added over the terrace on the east side.
Structure	None
	Mangalore tiled roof replaced by A.C sheet roofing. The lower half of the
	windows on the south wall on the ground floor are enclosed by brick masonry
	panel.
	DP Remarks/Perceived Threats
Remarks	The plot is indicated for garden and beautification of tank as reservation # 70.
	None
Tineats	NOTIC
	Additional Photographs
	Ventilation Electricity Water Supply Drainage (Plumbing and Sanitation Fire precaution Other (HVAC/BMS/ Security Systems) Plinth Walls Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings



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Common Ref No: A3		
Card No: 53		
Ward (Part): C		
CS No: 2829, 2821A, 2824		
Plot Area: 152.2 m ²		
B U Area : 150.4 m ²		
Date: 16 August 2002		
Record by: Paresh		
Review by: Urmi		
Int: Yes Ext: Yes		
Photo. Ref: Album # 12		



1.0		Denomination
1.1	Name of Premises	Shankar Mandir
1.2	Earlier Name	Rameshwar Mandir
1.3	Built In	1770
2.0		Access
2.1	Main	On the west side from Veer Kotwal chowk.
2.2	Subsidiary	None
3.0		Ownership pattern
3.1	Present	Private
3.2	Past	Private
3.3	Status	Owner
4.0		Use
4.1	Present	Religious
4.2	Past	Religious
4.2	Usage	Daily
5.0		Significance & Value Classification
5.1	Townscape (Manmade)	The temple is oriented in the east west direction and its main entrance opens towards the Shenale lake. It abuts the road on the west side.
5.2	Architectural Description	The temple is a rectangular colonnaded prayer hall with hipped roof. It consists of <i>garbhagriha</i> (shrine) with an enclosed <i>pradakshina path</i> (circumambulatory path) and a <i>sabha mandap</i> (prayer hall). An elegant system of square shaped wooden columns with fourway brackets lines the periphery of the prayer hall. The shrine with the <i>Shiv Linga</i> is below the level of the prayer hall and is reached by steps. The Temple, <i>Nandi</i> and the <i>deep stambh</i> are in the frontcourt along the east- west axis of the temple structure overlooking Shenale lake.
5.3	Intrinsic	Ramaji Mahadeo Biwalkar built this Mandir located on the Kala Talao Lakefront when he became the Subhedar of Kalyan. He has built 108 such Shankar Mandir's in Thane district.
5.4	Value Classification	ARC/HIS/CUL/DES/CRF/GRP/LOC Recommended Grade: I
6.0		Topography
6.1	Floors	Ground + One
7.0		Construction
7.1	Plinth	80 cm high plinth in local black basalt stone coursed masonry with side walls in kuddapa cladding. 140 cm wide entrance steps on eastside and 180 cm wide steps on north side are in stone masonry with kaddapa cladding.
7.2	Walls	Timber framed structure with 25 x 25 cm columns on a 40 x 40 x 25 cm stone haunch. 30 cm thick brick masonry wall has been constructed to enclose the circumambulatory path. The shrine walls are 130 cm thick stone coursed masonry walls. 110 cm high M.S decorative grill has been added in between the external columns as wall for the prayer hall.
7.3	Floor	The floor of the shrine with the <i>Shiv Linga</i> at the center is sunk by 100 cm below the level of the prayer hall and is approached by stone steps on the east side. The prayer hall has a ceiling of wooden planks laid across beams supported by cross brackets resting on wooden columns.
7.4	Stairs	None

Kalyan Heritage Society

		Snankar Mandir (conto.)
7.5	Openings	140 x 210 cm M.S collapsible gate is on the east entrance with fixed M.S grill above it. A similar 180 x 210 cm collapsible gate on the north side of the structure is also provided. 50 x 60 cm ventilators with fixed M.S grill are on the external wall around the circumambulatory path.
7.6	Roofing	Timber framed mangalore tiled hipped roof supported on rafters and purlins.
7.7	Articulation	Elegant system of square shaped wooden columns on a stone base and
1.1	Articulation	brackets on four sides.
7.8	Interiors	A marble turtle idol on a 40 x 40 x 18 cm high stone base is in axis to the
7.0	Interiors	shrine in the prayer hall. Niches clad in marble are carved on either side of the
		shrine are and idols are housed in them.
7.9	Finishes	Walls: External side of the wall around circumambulatory path is clad in red
1.5	i illistics	and green colour ceramic tiles. The external side of the shrine wall is painted
		while the inside is in polished marble cladding.
		Flooring: 30 x 30 cm polished kota tiles in the hall are fixed in diagonal pattern.
		Ceiling: The wooden planks and member are oil painted.
7.10	Compound/ Fence / Gate	400 cm wide M.S gate for entrance on the west edge of the temple plot.
7.11	Curtilege / unbuilt space / out	Nandi shrine, pujari's house, deep stambh, Dashakriya (crematoria), tube
7.11	buildings	well and <i>ghats</i> are in the front court along the east west axis.
	bulluliigs	well and griats are in the front court along the east west axis.
8.0		Services & Utilities
8.1	Lighting	Natural light from all sides of the prayer hall. Artificial lighting using fluorescent
	3 3	light fixtures.
8.2	Ventilation	Natural cross ventilation in the prayer hall through grilled openings.
8.3	Electricity	Adequate supply.
8.4	Water Supply	Municipal corporation and bore well.
8.5	Drainage (Plumbing and	No drainage system.
	Sanitation	,
8.6	Fire precaution	None
8.7	Other (HVAC/BMS/ Security	None
	Systems)	
9.0		Condition
9.1	Plinth	Good
9.2	Walls	Fair. Timber columns with hairline crack at several places.
9.3	Floor	None
9.4	Stairs	None
9.5	Openings	Fair. The grill and collapsible door is broken at few places)
9.6	Roofing	Fair. Moss has grown on the tiles.
9.7	Articulation & Finishes	Fair. Posters stuck on the external walls.
9.8	Services	Poor. No drainage system
9.9	Outbuildings	Fair. The roof of <i>nandi</i> shrine has moss growth and bars are exposed.
9.10	Overall condition	Fair. Maintenance level: Fair
10.0		Transformation
10.1	Form	The brick walls added around the circumambulatory path. The prayer hall is
		enclosed by metal grill fixed in between the wooden columns and M.S pipe
		railing fixed in between the internal wooden columns
10.2	Structure	None
10.3	Articulation & Finishes	Incongruent finishes like glazed ceramic tiles cladding on the exterior wall.
11.0		DP Remarks/Perceived Threats
11.1	Remarks	The plot is indicated for garden and beautification of tank as reservation # 70.
11.1	Threats	The plot of the temple to be set back on the west side due to road widening.
2	5410	The places the temple to be set back on the west side due to road wideling.
12.0		Additional Photographs
		v 1

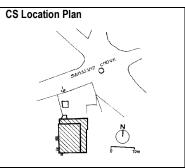






Common Ref No: A3		
Card No: 54		
Ward (Part): C		
CS No: 2314		
Plot Area: 167.0 m ²		
B U Area : 229.82 m ²		
Date: 16 July 2002		
Record by: Paresh		
Review by: Urmi		
Int : Yes Ext: Yes		

Photo. Ref: Album # 9



1.0		Denomination
1.1	Name of Premises	Shahajanand Samadhi
1.2	Earlier Name	Shahajanand Mandir
1.3	Built In	19 th century
2.0		Access
2.1	Main	Off Shahajanand chowk from the road on the north side of the structure.
2.2	Subsidiary	None
3.0		Ownership pattern
3.1	Present	Private
3.2	Past	Private
3.3	Status	Private
4.0		Use
4.1	Present	Religious and primary school
4.2	Past	Religious and Residential
4.2	Usage	Daily
5.0		Significance & Value Classification
5.1	Townscape (Manmade)	The samadhi presently is used as a primary school located amidst residential structures on the southwest side of Sahajanand Chowk road junction.
5.2	Architectural Description	It is a rectangular structure with a samadhi (shrine), pradakshina path (circumambulatory path) and sabha mandap (prayer hall). A wooden staircase behind the shrine leads to upper floor gallery, which overlooks into the prayer hall. The prayer hall is enclosed on three sides by walls while the front façade with extraneous ornamentation has fixed grill and main door. The rear side has an open ground while the west and north sides are occupied by residential structures.
5.3	Intrinsic	There is not much known about Sahajanand Swami except that he took a living samadhi here. Later Dolas Laxmandas Mumbaikar built a temple over it.
5.4	Value Classification	HIS/CUL/USE Recommended Grade: II B
6.0		Topography
6.1	Floors	Ground + One
7.0		Construction
7.1	Plinth	45 cm high plinth in local black basalt stone coursed masonry with 180 cm wide entrance steps.
7.2	Walls	Framed structure in exposed timber columns and beams with 50 cm thick brick infill external walls. The shrine has 15 cm thick brick walls on three sides and the front wall is wooden partition with decorative columns and fixed M.S grill.
7.3	Floor	Wooden floor with planks supported over beams. The wooden attic of the upper floor above the prayer hall is accessed by wooden ladder.
7.4	Stairs	90 cm wide straight flight wooden internal staircase with 100 cm high wooden
7.5	Openings	railing is on the south wall of the main structure. The north entrance façade at the ground floor is of fixed M.S grill from floor to ceiling in timber frame with a 180 x 200 cm timber frame double shutter wood paneled door in the center. 80 x 150 cm timber frame double shutter windows with fixed M.S grill are on the west wall at ground floor as well as on the front and side walls at the first floor of the structure.
7.6	Roofing	Timber framed mangalore tiled hipped roof supported on truss, rafters and purlins. Also a mangalore tiled lean to roof on north entrance to the structure.

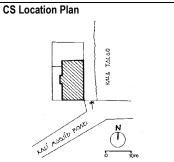
		Ghanajananu Gamauni (contu.)
7.7	Articulation	A decorative carved wooden cornice at the first floor on the façade, 18 x 18 cm wooden columns with decorative four way brackets supporting the over looking gallery and decorative wood baluster railing of the first floor level windows are few interesting features of the structure.
7.8	Interiors	Decorative niches, wooden pyramidal roof over the shrine, wooden pegs, are some of the typical features. Low wood seats, black boards are provided for the school.
7.9	Finishes	Walls: External and internal walls are plastered and painted. Flooring: 45 x 45 cm polished kota tiles on the ground floor and polished wooden planks on first floor.
7.10	Compound/ Fence / Gate	None
7.11	Curtilege / unbuilt space / out	A well with electric pump is near the north main entrance. Open ground on the
	buildings	rear side of the structure and residential structures on the north and west sides separate the structure from the road.
8.0		Services & Utilities
8.1	Lighting	Natural light through entrance façade M.S grill. Artificial light using fluorescent
		light fixtures.
8.2	Ventilation	Natural cross ventilation.
8.3	Electricity	Adequate supply.
8.4	Water Supply	None
8.5	Drainage (Plumbing and Sanitation	None
8.6	Fire precaution	None
8.7	Other (HVAC/BMS/ Security Systems)	None
9.0		Condition
9.1	Plinth	Good
9.2	Walls	Fair. The external northwest corner is partly broken.
9.3	Floor	Fair. Few of the planks are broken and worn out at the ends.
9.4	Stairs	Fair. Some of the risers are broken.
9.5	Openings	Good
9.6	Roofing	Fair. The roof over the entrance is in dilapidated condition supporting over the
		adjoining structure.
9.7	Articulation & Finishes	Good
9.8	Services	None
9.9	Outbuildings	Good
9.10	Overall condition	Fair Maintenance level: Poor
10.0		Transformation
10.1	Form	Windows on the east façade are closed by brick walls and form niches to hang photo frames of deities.
10.2	Structure	None
10.3	Articulation & Finishes	New marble flooring is laid on the floor with a 'havan kund' (for offering
		oblation to the fire) to the east of the shrine. Ceramic tiles are used to clad the inside of the shrine walls. The niches formed by closing the windows are cladded in polished marble.
11.0		DP Remarks/Perceived Threats
11.1	Remarks	None.
11.2	Threats	None







Common Ref No: A3	(
Card No: 55	
Ward (Part): C	
CS No: 2843, 2845, 2846	
Plot Area: 209 m ²	
B U Area: 126.65 m ²	
Date: 20 July 2002	
Record by: Paresh	
Review by: Urmi	
Int: Yes Ext: Yes	
Photo. Ref: Album # 11,25	



		Filoto. Ref. Album # 11,25		
1.0		Denomination		
1.1	Name of Premises	Kali Masjid		
1.2	Earlier Name	Kali Masjid		
1.3	Built In	1643		
2.0		Access		
2.1	Main	On the south side from Kali Masjid road.		
2.2	Subsidiary	None		
3.0		Ownership pattern		
3.1	Present	Trust		
3.2	Past	Trust		
3.3	Status	Trust		
4.0		Use		
4.1	Present	Religious		
4.2	Past	Religious		
4.2	Usage	Daily		
5.0		Significance & Value Classification		
5.1	Townscape (Manmade)	It is located on the south side of Shenale lakefront abutting Kali Masjid road.		
5.2	Architectural Description	It is a rectangular single storied structure with an extended porch is placed in a compound with a decorative entrance gateway, old ablution tank, and priest's (kazi) residence, as well as a newly constructed <i>madrassa</i> (theological college) and ablution tank. The mosque is a rectangular prayer hall facing west towards Mecca with minarets, a large central dome and two smaller domes on either side. In the west wall of the prayer hall is the mihrab (prayer niche) with the <i>mimbar</i> (pulpit) along side it.		
5.3	Intrinsic	This masjid is called Kali Masjid because it is constructed using black stone. The inscription on the masjid indicates that it was constructed in 1643. After the British captured Kalyan in 1780-81, the place was considered for an army camp. It is said that there was a beautiful garden in front of this mosque.		
5.4	Value Classification	ARC/HIS/CUL/CRF/LOC Recommended Grade: I		
6.0		Topography		
6.1	Floors	Ground floor.		
7.0		Construction		
7.1	Plinth	170 cm high plinth in local black basalt stone coursed masonry with a decorative top edge and 160 cm wide entrance steps in cement concrete on the east side and 80 cm wide projecting flight of steps in stone masonry on the north side of the mosque.		
7.2	Walls	Load bearing structure of 90 cm thick external walls in exposed black basalt stone coursed masonry on the south, west and north side and on the east side entrance three pointed arched openings supported on 70 x 80 cm columns in stone coursed masonry.		
7.3	Floor	None		
7.4	Stairs	None		
7.5	Openings	80 x 160 cm door in timber frame double shutter with wood panels and a stone		
7.6	Roofing	chajja with decorative brackets is on the north wall of the mosque. A central large dome and two smaller domes on either side are in stone masonry corbelling. A newly constructed A.C sheet lean to roof over the porch is supported by wooden truss and purlins on 20 x 20 cm R.C.C columns.		

		Kali Masjiu (Contu.)	
7.7	Articulation	Floral pattern mouldings around niches and arches, stone corbelling supporting the domes, the ornamentation in black basalt stone along the plinth edge and stone chajja supported on stone brackets above the arches are common decorative features of the masjid.	
7.8	Interiors	The <i>mimbar</i> (pulpit) is clad in ceramic tiles is on the north side of the <i>mihrab</i> (prayer niche) which is the central feature upon which intricate ornamentation is concentrated for traditional mosque. Straw mats are laid on the floor.	
7.9	Finishes	Walls: The walls are exposed on the external side and internally oil painted. Flooring: Rough I.P.S floor with straw mats placed on it.	
7.10	Compound/ Fence / Gate	190 cm high brick masonry wall with 170 cm wide M.S gate on the southeast side of the masjid. The entrance is enhanced by lime washed minarets on either side of the gate.	
7.11	Curtilege / unbuilt space / out	The ablution tank and a new water storage tank are on the northeast side and	
7.11			
	buildings	a <i>madrassa</i> is on the north side of the masjid. The kazi's house is on the east side of the masjid in the front open space.	
8.0		Services & Utilities	
8.1	Lighting	Natural light through arcaded entrance of the prayer hall. Artificial lighting	
		using fluorescent light fixtures.	
8.2	Ventilation	Natural cross ventilation through arcaded entrance of the prayer hall and the north side door facing the lake.	
8.3	Electricity	Adequate supply.	
8.4	Water Supply	Municipal corporation and tube well.	
8.5	Drainage (Plumbing and Sanitation	None	
8.6	Fire precaution	None	
8.7	Other (HVAC/BMS/ Security	None	
	Systems)		
		• "	
9.0		Condition	
9.1	Plinth	Fair. Moss and vegetation growth in joints and water seepage problems.	
9.2	Walls	Fair. The walls on north and south side have moss growth and water seepage.	
9.3	Floor	None	
9.4	Stairs	Fair. The north entrance steps of the Masjid are affected by partial settlement.	
9.5	Openings	Good	
9.6	Roofing	Good_	
9.7	Articulation & Finishes	Fair. The paint on the stonework is chipping off and the flooring is rough.	
9.8	Services	Fair. Drains open out in lake.	
9.9	Outbuildings	Fair. The compound wall as well as the kazi's house has moss and vegetation	
9.10	Overall condition	growth on external finishes. Fair. Maintenance level: Fair.	
0.10	J.J. G. G. G. G. G. G. G. G. G. G. G. G. G.	maintenance level 1 QII.	
10.0		Transformation	
10.1	Form	Incongruent extension in front of the structure for the prayer hall, in R.C.C.	
		framework and asbestos roof. The floor of the prayer hall is extended over the	
		plinth to accommodate shelves below the floor for storage of mats.	
10.2	Structure	None	
10.3	Articulation & Finishes	Interior walls of the prayer hall are painted in oil paint.	
11 0		DP Remarks/Perceived Threats	
11.0	Domarko		
11.1	Remarks Threats	The complex is marked for public purpose. The plat will be get back on the pouth side due to read widening and the	
11.2	inieats	The plot will be set back on the south side due to road widening and the	
		decorative entrance gate will be demolished .	
12.0		Additional Photographs	







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Common Ref No: A3
Card No: 56
Ward (Part): C
CS No: survey no: 126
Plot Area: 1431.12 m ²
B U Area : 289 m ²
Date: 20 July 2002
Record by: Paresh
Review by: Urmi
Int: No Ext: Yes
Photo. Ref: Album # 11



A. 44		Photo. Ref: Album # 11		
1.0		Denomination		
1.1	Name of Premises	Maqbara		
1.2	Earlier Name	Maqbara		
1.3	Built In	1694		
2.0		Access		
2.1	Main	On the east side of the structure		
2.2	Subsidiary	None.		
3.0		Ownership pattern		
3.1	Present	Private		
3.2	Past	Private		
3.3	Status	Trust.		
4.0		Use		
4.1	Present	Residential (the maqbara is now encroached and subdivided into individua		
		dwellings), Madrassa		
4.2	Past	Madrassa		
4.2	Usage	Daily		
5.0		Significance & Value Classification		
5.1	Townscape (Manmade)	It is a structure located on a plot with the Shenale lake on the west side an		
	. ,	abutting a street on the east side.		
5.2 Architectural Description The Maqbara is a square shaped ground storey structure. The		The Maqbara is a square shaped ground storey structure. The ablution tan		
		and masjid on the Kala Talao lakefront is in axis with the maqbara . The		
		masjid has minarets and three pointed arched entrances.		
5.3	Intrinsic	Mahabat Khan, a sardar in Aurangzeb's empire was posted in Kalyan and		
1 · · · · · · · · · · · · · · · · · · ·		Bhiwandi from 1680-1705. He constructed the Magbara in the memory of h		
		father on the eastern bank of Kala Talao. It is called as "Swagat Daar" which		
		means welcome door. During the later half of the 20th century, this place w		
		used for low-grade dance and entertainment.		
5.4	Value Classification	HIS/CRF/LOC Recommended Grade: III		
6.0		Topography		
6.1	Floors	Ground floor		
	- 			
7.0		Construction		
7.1	Plinth	The maqbara has 50 cm high plinth in local black basalt stone coursed		
		masonry. The masjid has 300 to 400 cm high plinth at the bank of the lake		
		the west side in local black basalt stone coursed masonry and 50 to 60 cm		
		high plinth on the east side at the entrance.		
7.2	Walls	Maqbara (access denied). The masjid is a load bearing structure with 100		
		thick external walls in black basalt stone coursed masonry masonry.		
7.3	Floor	None		
7.4	Stairs	None		
7.5	Openings	150 x 190 cm timber frame double shutter with wood paneled doors are fix		
	-	in the pointed arched openings on the façade of the masjid. 45 x 80 cm sm		
		arched open windows with M.S fixed grill are provided on the west wall on		
		either side of the mihrab in the masjid.		
7.6	Roofing	It is a flat slab with curved edges between the ceiling and the wall. The A.C		
	-	sheet roofing for the front porch is supported on 'I' sections and stanchions		
7.7	Articulation	The maqbara has ornamental niches, arches and parapet wall externally.		
1.1	Articulation	The madpara has ornamental niches, arches and parapet wall externally.		

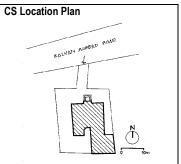
		Maqbara (conto.)	
7.8	Interiors	Maqbara (accessed denied, occupied by people). In the west wall of the prayer hall (facing Mecca) is the ornamental <i>mihrab</i> (niche) the <i>mimbar</i> clad in	
		ceramic tiles is on the north side of the <i>mihrab</i> . Also inbuilt cupboards on the	
		north and south walls with wooden frame and shutter and deep arched	
		windows in the west wall on either side of the <i>mihrab</i> are the ornamental	
7.9	Finishes	features of the mosque.	
		Walls: External and internal walls of the masjid are plastered and oil painted. The external walls of the magbara are plastered and lime washed.	
		Flooring: I.P.S polished flooring is laid on floor of the masjid.	
		Ceiling: The ceiling of the masjid is oil painted.	
7.10	Compound/ Fence / Gate	Low decorative M.S gates are on the north and south side of the masjid.	
7.10	Curtilege / unbuilt space / out	The abulation tank and the masjid are in axis with the magbara. There is a	
7.11	buildings	madrassa attached to the south side of the mosque.	
	bulluligs	madrassa attached to the south side of the mosque.	
8.0		Services & Utilities	
8.1	Lighting	Natural light through three arched entrance doors and small arched windows	
		on either side of the <i>mihrab</i> .	
8.2	Ventilation	Natural cross ventilation.	
8.3	Electricity	Adequate supply.	
8.4	Water Supply	Municipal corporation and bore well	
8.5	Drainage (Plumbing and	Septic tank	
	Sanitation	M	
8.6	Fire precaution	None	
8.7	Other (HVAC/BMS/ Security	None	
	Systems)		
9.0		Condition	
9.1	Plinth	Good (masjid). Fair (maqbara) moss and vegetation growth at the base)	
9.2	Walls	Good (masjid). Fair (maqbara) externally the plaster is peeled at places also	
		the parapet is broken at corners.	
9.3	Floor	None	
9.4	Stairs	None	
9.5	Openings	Good (masjid). Poor (maqbara) broken frame and shutters.	
9.6	Roofing	Good (masjid)	
9.7	Articulation & Finishes	None (masjid). Poor (maqbara) arches cracked, cornice broken and vegetation	
	Complete	grown in the niches.	
9.8	Services	Poor (no drainage system)	
9.9	Outbuildings Overall condition	Good Fair Maintenance level: Poor	
9.10	Overall condition	Fair Maintenance level: Poor	
10.0		Transformation	
10.1	Form	The maqbara has tenanted houses and has asbestos shed extensions at its	
		corner. A single storied structure for madrassa (school) has been constructed	
		adjoining the south side of the masjid.	
10.2	Structure	None	
10.3	Articulation & Finishes	None	
11.0		DP Remarks/Perceived Threats	
11.1	Remarks	The plot is marked for public purpose.	
11.2	Threats	None.	
12.0		Additional Photographs	





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Common Ref No: A3	
Card No: 57	
Ward (Part): B	
CS No: 3189	
Plot Area: 844.48 m ²	
B U Area : 234.61 m ²	
Date: 20 August 2002	
Record by: Paresh	
Review by: Urmi	
Int: Yes Ext: Yes	
Photo. Ref: Album # 23	



1.0 1.1	Name of Premises	Denomination Pathwardhan Bungalow	
		Patwardhan Bungalow	
1.2	Earlier Name	Phadke Bungalow	
1.3	Built In	19 th -20 th century	
2.0		Access	
2.1	Main	On the north side from Kalyan Murbad road.	
2.2	Subsidiary	None	
3.0		Ownership pattern	
3.1	Present	Private	
3.2	Past	Private	
3.3	Status	Tenanted	
4.0		Use	
1.1	Present	Residence	
4.2	Past	Residence	
4.2	Usage	Daily	
5.0		Significance & Value Classification	
5.1	Townscape (Manmade)	It is located on the outskirts of the city to the northeast, abutting the Kalyan Murbad road.	
5.2	Architectural Description	It is a ground storey structure with a fountain in the front open space. A spacious verandah with an entrance porch is the distinct feature of the house. It has two rows of rooms lined along the verandah.	
5.3	Intrinsic	This bungalow built by Bapusaheb Phadke is located outside Kalyan city. In those days, many families would stay in their bungalows located outside the village at the outbreak of epidemics like plague. This bungalow was used in the yesteryears for political discussions and strategies. It is said that Subhash Chandra Bose was kept under house arrest in this bungalow.	
5.4	Value Classification	ARC/HIS/USE Recommended Grade: II B	
6.0		Topography	
6.1	Floors	Ground floor	
7.0		Construction	
7.1	Plinth	80 cm high plinth in local black basalt stone coursed masonry with a 120 cm wide projecting flight of entrance steps.	
7.2	Walls	Load bearing structure of 50 cm thick external and internal walls in black	
7 2	Elear	basalt stone coursed masonry.	
7.3	Floor	The wooden attic floor is of exposed planks supported on beams.	
7.4 7.5	Stairs Openings	None.	
7.5	Openings	120 x 190 cm timber frame double shutter with M.S grill for the entrance door to the porch on the north side of the structure. 100 x 190 cm entrance door to the rooms are in timber frame double shutter with wood panels and ventilator in stain glass panels and fixed M.S grill. 100 x 140 cm sill to lintel level windows in timber frame double shutter and wood paneled are fitted in jack arches in brick masonry.	
7.6	Roofing	Timber framed mangalore tiled hipped roof supported on timber rafters and purlins.	
7.7	Articulation	The entrance verandah is enclosed by M.S grill with wooden railing. The prominent triangular roof over the entrance porch and ornamental stone fountain in the front open space are some features that are remaining.	

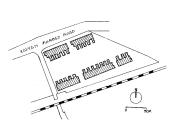
		Phacke Bungalow (contd.)	
7.8	Interiors	In built cupboards with ornamental wooden frame and shutters, wooden wall	
		unit and desks are some of the interesting features.	
7.9	Finishes	Walls: External walls are in exposed stone masonry with exposed brick arches	
		around windows while internal walls are plastered and lime washed.	
		Flooring: Polished I.P.S finish in red colour pigments is used for all rooms.	
		Ceiling: Exposed unpolished wooden planks.	
7.10	Compound/ Fence / Gate	None	
7.11	Curtilege / unbuilt space / out	A well is on the south side of the main structure; the toilet block is on the south	
	buildings	side behind the well.	
	banangs	side berinid the weil.	
8.0		Services & Utilities	
8.1	Lighting	Natural lighting through windows. Artificial lighting using fluorescent light	
	3 * 3	fixtures.	
8.2	Ventilation	Natural cross ventilation through windows.	
8.3	Electricity	Adequate supply.	
8.4	Water Supply	Municipal corporation and well	
8.5	Drainage (Plumbing and	No municipal lines	
	Sanitation	•	
8.6	Fire precaution	None	
8.7	Other (HVAC/BMS/ Security	None	
	Systems)		
9.0		Condition	
9.1	Plinth	Fair. Moss growth in cemented joints of walls.	
9.2	Walls	Fair. Internal semi circular arch cracked is now supported by R.C.C column.	
9.3	Floor	Fair. Wooden members of the ceiling are damp due to rains.	
9.4	Stairs	Poor. Dilapidated and destroyed.	
9.5	Openings	Good	
9.6	Roofing	Poor. The tiles are broken at some places. The roof over the verandah is	
		broken and supported by props.	
9.7	Articulation & Finishes	Poor. Plastering to the internal walls is redone and paint is worn off.	
9.8	Services	Fair. No gutters provided during road widening.	
9.9	Outbuildings	Poor. Fountain in the frontcourt does not function and is covered with	
		vegetation.	
9.10	Overall condition	Poor. The structure is in Maintenance level: Fair.	
		a dilapidated condition	
40.0		-	
10.0	Form	Transformation Tenant occupying the south side of the bungalow has extended a room on that	
10.1	Form		
10.2	Structure	side.	
10.2	Structure	Extended portion is in brick masonry with A.C sheet roofing. The roof over the	
10.3	Articulation & Finishes	kitchen is replaced by A.C sheet. None	
10.3	Articulation & Fillishes	Note	
11.0		DP Remarks/Perceived Threats	
11.1	Remarks	None.	
11.2	Threats	The plot will be set back on the north side due to road widening.	
		,	
12.0		Additional Photographs	







3	Common Ref No: A3	CS Location Plan
	Card No: 58	
· Cor	Ward (Part): B	
	CS No: Not available	AURBAD ROAD
1	Plot Area: Not available	KALINA TO THE TOP OF THE PARTY
2	B U Area : 9336.8 m ²	
	Date: 10 August 2002	ANDREA !
	Record by: Paresh	
	Review by: Urmi	
	Int: Yes Ext: Yes	. (/
1	Photo. Ref: Album # 10	



-		Photo. Ref: Album # 10
1.0		Denomination
1.0	Name of Premises	
1.1	Earlier Name	Railway Quarters Railway bungalow, Bara [Twelve] bungalow
1.3	Built In	1934-35
1.3	Built III	1904-00
2.0		Access
2.1	Main	On the north side from Kalyan Murbad road.
2.2	Subsidiary	On the west side, through railway gate.
	,	5.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1
3.0		Ownership pattern
3.1	Present	Railway
3.2	Past	Railway
3.3	Status	Railway
4.0	_	Use
4.1	Present	Residential - educational
4.2	Past	Residential
4.2	Usage	Daily
5.0		Significance & Value Classification
5.1	Townscape (Manmade)	The plot is located abutting the Kalyan Murbad road on the north and the
3.1	Townscape (Maninade)	railway track on the south.
		ranway track on the south.
5.2	Architectural Description	It has two rows of single storied row house structures, abutting internal roads
0.2	, a controcturur 2 coonpacti	with common open space on their rear side. Each structure consists of pair of
		living units at both floors with a common entrance staircase. They are
		connected in the rear courtyard to the servant rooms by verandah and are
		accessed by metal spiral staircase. The block to the northeast corner of the
		plot abutting Kalyan Murbad road functions as a school.
5.3	Intrinsic	In 1928, a railway locomotive workshop was built in Kalyan. During the 1960's
		this yard was considered to be one of the biggest of its kind and attracted a
		sizeable working class population towards this area. Kolsewadi railway
		housing already had houses for the low category goods workers and hence 12
		new residential buildings were built to accommodate the higher category of
		workers, some of which also had the railways school for children.
- 4	V I OI '' '	ADO// 110
5.4	Value Classification	ARC/HIS Recommended Grade: II B
6.0		Topography
6.1	Floors	Ground + one
0.1	110013	GIVANA I ONO
7.0		Construction
7.1	Plinth	30 cm high plinth in exposed local black basalt stone coursed masonry with a
		180 cm wide entrance steps in cement concrete.
7.2	Walls	Load bearing structure with 50 cm thick exposed stone coursed masonry
		structure for external walls and 40 cm thick brick masonry for internal walls.
7.3	Floor	'I' section beams with jack arches spanning in between and cement concrete
		layer laid over it.
7.4	Stairs	120 cm wide wooden open well internal staircase with 30 cm tread and 15 cm
		riser and 90 cm high oil painted wooden railing.
7.5	Openings	There is a metal collapsible entrance door to the buildings. Each unit has 120 x
		200 cm timber frame double shutter and wood paneled main entrance doors
		with wooden louvered ventilators.120 x 120 cm timber frame double shutter
		and glazed panel windows with wooden louvered ventilators and wooden
l		brackets supporting A.C sheet chajja line the façade of the units.
7.6	Roofing	The first row is mangalore tiled slopping roof while asbestos sheet sloping roof
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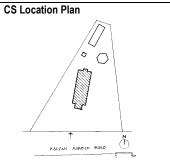
7.7	Articulation	supported on M.S members is used for the second and third row units. The facade is an interesting composition of exposed basalt stone masonry walls and glazed paneled windows with wooden louvered ventilators. Brick	
		arches, wooden brackets supporting A.C sheet chajja, pediment with moulding	
		at the edges in plaster is over the entrance.	
7.8	Interiors	Wooden furniture and cupboards.	
7.9	Finishes	Walls: External walls in exposed stone masonry with cemented joints and	
		internal walls plastered and distempered.	
		Flooring: 40 x 50 cm polished shahabad tiles on ground floor and I.P.S flooring	
		on the first floor.	
7.10	Compound/ Fence / Gate	180 cm high and 23 cm thick brick masonry wall.	
7.11	Curtilege / unbuilt space / out	An open common ground with a large overhead water tank at the east end is	
	buildings	on the rear side of the units. A school is on the north side of the ground.	
8.0		Services & Utilities	
8.1	Lighting	Natural light through windows. Artificial lighting using bulbs and florescent light	
	- -	fixtures.	
8.2	Ventilation	Natural cross ventilation.	
8.3	Electricity	Adequate supply	
8.4	Water Supply	Municipal corporation.	
8.5	Drainage (Plumbing and	Municipal lines	
	Sanitation		
8.6	Fire precaution	None.	
8.7	Other (HVAC/BMS/ Security	None.	
	Systems)		
9.0		Condition	
9.1	Plinth	Good	
9.2	Walls	Fair. The plaster is peeling off and cracking.	
9.3	Floor	Good	
9.4	Stairs	Fair. In few units the treads and railings are sagging.	
9.5	Openings	Good	
9.6	Roofing	Good	
9.7	Articulation & Finishes	Fair	
9.8	Services	Good	
9.9	Outbuildings	Good	
9.10	Overall condition	Fair Maintenance level: Fair	
10.0		Transformation	
10.1	Form	None	
10.2	Structure	None	
10.3	Articulation & Finishes	A.C sheet on terrace.	
11.0		DP Remarks/Perceived Threats	
11.1	Remarks	None	
11.2	Threats	The plot will be set back on north side due to road widening.	
12.0		Additional Photographs	
12.0		Additional Filotographs	





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Common Ref No: A3	
Card No: 59	
Ward (Part): B	
CS No: 3009 A	
Plot Area: 2556 m ²	
B U Area : 697.59 m ²	
Date: 9 August 2002	
Record by: Paresh	
Review by: Urmi	
Int: Yes Ext: Yes	
Photo. Ref: Album # 10	



1.10		Pnoto. Ref: Album # 10		
1.0		Denomination		
1.1	Name of Premises	Church		
1.2	Earlier Name	Persis Bungalow		
1.3	Built In	24 December, 1918		
2.0		Access		
2.1	Main	From the south side from Kalyan Murbad road		
2.2	Subsidiary	On the west side of the main entrance gate		
3.0	_	Ownership pattern		
3.1	Present	Institutional		
3.2	Past	Institutional		
3.3	Status	Institutional		
4.0		Use		
4.1	Present	Religious		
4.2	Past	Religious		
4.2	Usage	Daily		
5.0		Significance & Value Classification		
5.1	Townscape (Manmade)	Located on a plot abutting 30 m wide Kalyan Murbad main road.		
5.2	Architectural Description	It is a rectangular plan building with a verandah and a prayer hall for three hundred people. The prayer hall is accentuated by the gothic arched stain glass windows and the rich repertory of M.S trusses decorated with floral motifs. The area above the verandah is extended as a four storied residential block. It is a single building in a compound abutting a main road.		
5.3	Intrinsic	This church was built in remembrance of a young German boy. The land on which this church is built belonged to a German engineer named Perses who had built a bungalow in 1910-12 in the adjoining plot. But unfortunately on the day of inauguration of the bungalow, his son died after accidentally falling down from the terrace of the bungalow. So he donated the plot of land adjoining the bungalow to the church.		
5.4	Value Classification	ARC/HIS/CUL/DES/CRF Recommended Grade: II A		
6.0		Topography		
6.1	Floors	Ground floor		
7.0		Construction		
7.1	Plinth	60 cm high plinth in exposed local black basalt stone coursed masonry with 240 cm wide entrance steps in polished marble.		
7.2	Walls	The rear portion is a load bearing structure with brick masonry of 23 cm thick external walls and six buttresses in basalt stone masonry with a base of 40 x 60 cm built on longer side of the hall. The extended front part of the church is an R.C.C framed structure with 23 cm thick internal and external walls.		
7.3	Floor	The upper floors of the extended structure are in R.C.C slab construction.		
7.4	Stairs	100 cm wide R.C.C dogleg staircase in polished kudappa tiles with 100 cm		
		high R.C.C railing plastered and painted.		
7.5	Openings	200 x 230 cm doors in timber framed folding shutters with wood panel on the south side main entrance. 150 x 120 cm windows in timber frame double shutter with glazed panels. Gothic arch above the windows is in timber frame with fixed stain glass shutter.		
7.6	Roofing	M.S framed Mangalore tiled gable roof with supporting 'I' section rafters, angle purlins and arched trusses.		

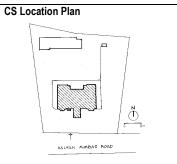
		Charen (conta.)
7.7	Articulation	Gothic arch stain glass windows for the two longer sides of the prayer hall as
		well as the gable end wall behind the altar.
7.8	Interiors	The six M.S trusses are aesthetically decorated with floral motifs, which forms
		the main feature of this church. Polished wooden benches, decorative railing
		near the altar, decorative light fixtures add grandeur to the simple structure.
7.9	Finishes	Walls: External and internal walls are plastered and painted in lime wash and
		distemper.
		Flooring: 30 x 40 cm polished marble tile on the ground floor.40 x 60 cm
		polished kotah tiles are on the first and second floors of the extended
		structure.
7.10	Compound/ Fence / Gate	The compound wall consist of 23 cm thick brick masonry wall and 1.8 m high
		with 40 x 40 cm columns constructed at a distance of 3 m interval and with 50
		cm high ornamental M.S railing.
7.11	Curtilege / unbuilt space / out	A single storied sloping roof structure used for changing rooms is attached
	buildings	with a stage and on the right side of the main structure. A row of houses with
	_	sloping roof occupies the land on the rear side of the structure.
8.0		Services & Utilities
8.1	Lighting	Natural lighting through doors and windows. Artificial lighting using bulbs and
		florescent light fixtures
8.2	Ventilation	Natural cross ventilation.
8.3	Electricity	Adequate supply
8.4	Water Supply	Municipal corporation.
8.5	Drainage (Plumbing and	Municipal lines
	Sanitation	
8.6	Fire precaution	None.
8.7	Other (HVAC/BMS/ Security	None.
	Systems)	
9.0		Condition
9.1	Plinth	Good
9.2	Walls	Good
9.3	Floor	Good
9.4	Stairs	Good
9.5	Openings	Good
9.6	Roofing	Fair. Few tiles damaged due felling of trees.
9.7	Articulation & Finishes	Good
9.8	Services	Good
9.9	Outbuildings	Good
9.10	Overall condition	Good Maintenance level: Good
10.0		Transformation
10.1	Form	None
10.2	Structure	Incongruent addition of an R.C.C framed structure for residential and office
		purpose in front portion. Extension on rear side of church for toilet and office.
10.3	Articulation & Finishes	None
11.0	_	DP Remarks/Perceived Threats
11.1	Remarks	The complex is marked for public purpose.
11.2	Threats	The south west portion of the structure will be demolished due to proposed 12m
		wide north south road through the plot. The plot to be set back on the south
		side due to road widening.
40.0		Additional Distance ha
12.0		Additional Photographs







iii	Common Ref No: A3	
=	Card No: 60	
	Ward (Part): B	
	CS No: 3010	
	Plot Area: 3531.77 m ²	
No.	B U Area : 884.02 m ²	
1000	Date: 9 August 2002	
	Record by: Paresh	
GARATA	Review by: Urmi	
States.	Int: Yes Ext: Yes	
	Photo. Ref: Album # 20, 23	



1.0		Denomination		
1.1	Name of Premises	Dnyaneshwar Prasaad		
1.2	Earlier Name	Parsival Mansion		
1.3	Built In	1910-12		
2.0		Access		
2.1	Main	On the south side, from Kalyan Murbad road. Entrance and exit on same road.		
2.2	Subsidiary	None		
3.0		Ownership pattern		
3.1	Present	The ground and first floors are rented out to the government and the second floor is a private residence.		
3.2	Past	Private		
3.3	Status	Private		
		Tivato		
4.0	Duranut	Use		
4.1	Present	Residence, office		
4.2 4.2	Past Usage	Residence Daily		
4.2	usage	Daily		
5.0		Significance & Value Classification		
5.1	Townscape (Manmade)	Palatial Mansion built in colonial style abutting Kalyan Murbad main road.		
5.2	Architectural Description	It is a symmetrically planned two storied structure in a compound with a rear and front open space facing the main road. The main structure has rooms planned on three sides of the central staircase. Decorative ceramic tiles from Italy are clad on the side walls of the staircase and ornately arranged minton tiles on the floor and porched terrace are distinctive features of this mansion. The rear courtyard has a cluster of three tenanted structures.		
5.3	Intrinsic	This bungalow is located adjoining the church. This was one of the first, grandest bungalows built in that period. In 1925, Kanji Sheth, one of the richest businessmen and politician of Kalyan purchased this bungalow. He had the first power station at this place. Before independence several big political leaders often visited this place.		
5.4	Value Classification	ARC/HIS/DES/CRF Recommended Grade: II A		
6.0		Topography		
6.1	Floors	Ground + One		
7.0		Construction		
7.1	Plinth	60 cm high plinth in exposed local black basalt stone coursed masonry with a		
	NA7 11	projected plaster coping and 4 m wide entrance steps in polished marble.		
7.2	Walls	Load bearing structure with 45 cm thick external and 35 cm thick internal walls		
		in brick masonry. Partitions in 5 cm thick timber frame and 50 x 90 cm A.C		
7.3	Floor	panel board are now provided on the ground floor office entrance lobby. R.C.C slab supported on load bearing walls.		
7.4	Stairs	120cm wide open well R.C.C central staircase with 30cm treads and 15cm		
11	- Can o	risers in wooden planks and plastered and painted 80cm high R.C.C railing. 15 x 15 cm decorative green ceramic tiles are clad on the side wall of staircase. An external 140 cm dia. C.I spiral staircase is on the rear side of the structure.		
7.5	Openings	120 x 210 cm external doors in timber frame with partly glazed and partly paneled double shutter are at the entrance to the offices. 90 x 220 cm internal doors in timber frame double shutter with wooden panels open to the rooms of the office. 110 x 130 cm windows in timber frame double shutter with glazed panels on the facade. 50 x 110 cm ventilators in timber frame and shutter with		

		Dnyaneshwar Prasaad (contd.)
		glazed panels are above external doors and windows while fixed M.S grill is
		used for ventilators above the internal doors and windows.
7.6	Roofing	It is an R.C.C slabs construction. A.C sheet roofing has been used for the
	_	extended portion on the terrace.
7.7	Articulation	Plaster moulded keystone over the arches, mouldings of pilasters on either
		side of the openings. The quoin in plaster moulding and balconies with
		ornamental wrought iron railing, cladding of decorative ceramic tiles from Italy
		on staircase walls are some of the decorative features of the house. The gutter
		is concealed in the cornice that runs along the parapet of the first floor.
7.8	Interiors	Old wooden cupboards and benches in the offices on ground and first floors.
		P.O.P mouldings adorn the edge of the ceiling of all rooms.
7.9	Finishes	Walls: External and internal walls are plastered and painted in distemper.
		Flooring: 30 x 30 cm units formed by decoratively arranging pieces of minton
		tiles laid on ground and first floor as well as the porched terrace. The newly
		constructed floor has ceramic tile flooring.
7.40	0	Ceiling: It is plastered, painted and decorated with P.O.P moulding at edges.
7.10	Compound/ Fence / Gate	180 cm high exposed random rubble masonry with 50 cm high M.S railing.
7.11	Curtilege / unbuilt space / out buildings	A well on the east side of the structure and a cluster of three tenanted structures are in the rear courtyard. A pump room is on the west side.
	buildings	structures are in the real countyard. A pump room is on the west side.
8.0		Services & Utilities
8.1	Lighting	Natural light through doors and windows. Artificial lighting using bulbs and
	3 - 3	florescent light fixtures.
8.2	Ventilation	Natural cross ventilation.
8.3	Electricity	Adequate supply
8.4	Water Supply	Municipal corporation.
8.5	Drainage (Plumbing and	Municipal lines
	Sanitation	
8.6	Fire precaution	None. Fire escape spiral staircase.
8.7	Other (HVAC/BMS/ Security	None. A.C for extended floor.
	Systems)	
9.0		Condition
9.1	Plinth	Good
9.2	Walls	Good
9.3	Floor	Good
9.4	Stairs	Fair. Polish of the treads and risers has worn off.
9.5	Openings	Good
9.6	Roofing	Good
9.7	Articulation & Finishes	Good
9.8	Services	Fair. Leakage in the toilets due to cracks in soil pipe and vegetation growth.
9.9	Outbuildings	Fair. Not maintained
9.10	Overall condition	Good Maintenance level: Fair
10.0		Transformation
10.1	Form	Incongruent extension by adding a floor above the first floor at the terrace level
		and partly covering terraces by asbestos roofing.
10.2	Structure	None.
10.3	Articulation & Finishes	A.C sheet for roof of extended portion.
11.0		DP Remarks/Perceived Threats
11.1	Remarks	The front part of the plot including main structure is marked for public purpose.
11.2	Threats	The plot and the south side of the out building (shop) to be set back due to road
		widening.
12.0		Additional Photographs
12.0		Auditional Photographs





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人	Common Ref No: A3	ſ
i V	Card No: 61	
	Ward (Part): B	
	CS No: 3008 A	
	Plot Area: 10972.4 m ²	
4	B U Area : 386.72 m ²	
	Date: 9 August 2002	
	Record by: Paresh	
N	Review by: Urmi	
	Int: Yes Ext: Yes	
	Photo. Ref: Album # 10	

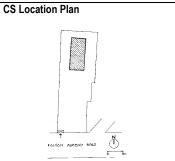
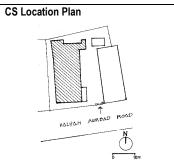


		Photo. Ref: Album # 10		
4.0		Description		
1.0	Name of Duamic -	Denomination Delta Denomination		
1.1 1.2	Name of Premises Earlier Name	Dak Bungalow		
1.2	Built In	Dak Bungalow 1880-90		
1.5	Switt III	1000 00		
2.0		Access		
2.1	Main	On the south side from the Kalyan Murbad road.		
2.2	Subsidiary	None		
2.0		Our analysis mostlesses		
3.0	Present	Ownership pattern Government		
3.1	Present	Government		
3.3	Status	Government		
		•		
4.0		Use		
4.1	Present	Government rest house		
4.2	Past	Government rest house		
4.2	Usage	Daily		
5.0		Significance & Value Classification		
5.1	Townscape (Manmade)	Located on a plot abutting 30 m wide Kalyan Murbad road.		
		,		
5.2	Architectural Description	It is a ground storey structure in a large compound with a front entrance		
		verandah.		
E 2	Intrincia	The weed in front of this hoperstory converts Makery Tables and will be a first to the		
5.3	Intrinsic	The road in front of this bungalow connects Kalyan Taluka and railway junction to Murbad and Karjat. Due to this, there might have been a heavy movement		
		of government mail and officials from this place.		
		or government man and ornerals from this place.		
5.4	Value Classification	HIS Recommended Grade: III		
6.0	F1	Topography		
6.1	Floors	Ground floor		
7.0		Construction		
7.1	Plinth	60 cm high plinth in exposed local black basalt stone coursed masonry with		
		200 cm wide entrance steps.		
7.2	Walls	Load bearing structure with 40 cm thick external and 23 cm thick internal walls		
		in brick masonry. The wall facing the verandah is in random rubble stone		
7.0	Floor	masonry.		
7.3 7.4	Floor Stairs	None 45 cm wide externally fixed M.S ladder to the terrace.		
7.4	Openings	90 x 200 cm doors in timber frame with partly paneled and partly glazed		
1.5	- Primiga	double shutters open to the rooms' .100 x 120 cm timber frame double shutter		
		windows with glazed panels and decorative M.S grill are adequately provided.		
		120 x 120 cm box windows with aluminum sliding shutters and glazed panels		
		are on the south façade of the structure. 40 x 100 cm timber frame and shutter		
	Б. б	with glazed paneled ventilators above doors and windows.		
7.6	Roofing	Flat R.C.C slab with 80 cm high M.S railing as a parapet wall.		
7.7 7.8	Articulation Interiors	Cement concrete baluster railing with a kuddapa top, lines the veranda.		
7.9	Finishes	Typical wooden furniture for all rooms. Walls: External and internal walls are plastered and painted in distemper. The		
		stone wall facing the veranda is directly painted without plastering.		
		Flooring: 25 x 25 cm ceramic mosaic tile on ground floor.		
7.10	Compound/ Fence / Gate	120 cm high 15 cm thick brick masonry wall.		
7.11	Curtilege / unbuilt space / out	The structure has a tarred front open space.		
	buildings			

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8.0		Services & Utilities	
8.1	Lighting	Natural lighting through verandah. Artificial lighting using and fluorescent light	
		fixtures.	
8.2	Ventilation	Natural cross ventilation.	
8.3	Electricity	Adequate supply	
8.4	Water Supply	Municipal corporation.	
8.5	Drainage (Plumbing and	Municipal lines	
	Sanitation	·	
8.6	Fire precaution	None	
8.7	Other (HVAC/BMS/ Security	None	
	Systems)		
9.0		Condition	
9.1	Plinth	Good	
9.2	Walls	Good	
9.3	Floor	Good	
9.4	Stairs	Fair. The M.S ladder is rusting.	
9.5	Openings	Good	
9.6	Roofing	Good	
9.7	Articulation & Finishes	Good	
9.8	Services	Good	
9.9	Outbuildings	Fair. Compound wall needs painting.	
9.10	Overall condition	Good. Maintenance level: Good	
10.0		Transformation	
10.1	Form	None	
10.2	Structure	None	
10.3	Articulation & Finishes	The stonewall facing the veranda is unaesthetically painted. A skirting is also	
		added in the dining hall.	
11.0		DP Remarks/Perceived Threats	
11.1	Remarks	The plot is marked for public purpose.	
11.2	Threats	A 12m wide road is proposed through the eastern part of the plot. The plot to	
		be set back on the south side due to road widening.	
12.0		Additional Photographs	
		None	

Common Ref No: A3	
Card No: 62	
Ward (Part): C	
CS No.: 2940	
Plot Area: 606.20 m ²	
B U Area: 451.0 m ²	
Date: 2 August 2002	
Record by: Kushal	
Review by: Urmi	
Int: Yes Ext: Yes	
Photo. Ref: Album # 10	

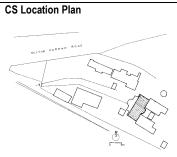


4.0		Denomination
1.0	Name of Premises	Denomination Chhaya Talkies
1.2	Earlier Name	Urmikar hall
1.3	Built In	1930-40
1.5	Dunt III	1000 10
2.0		Access
2.1	Main	On the south side from Kalyan Murbad road.
2.2	Subsidiary	None
2.0		Ourseashin nettern
3.0 3.1	Present	Ownership pattern Private
3.2	Past	Private
3.3	Status	Private
0.0	Otatao	Titalo
4.0		Use
4.1	Present	Cinema theatre
4.2	Past	Auditorium
4.2	Usage	Daily
5.0		Significance & Value Classification
5.1	Townscape (Manmade)	It is located on the plot abutting 30 m wide Kalyan Murbad road.
	,	
5.2	Architectural Description	It is a rectangular gable roof cinema hall abutting a main road.
5.3	Intrinsic	Not available
5.5	munisic	Not available
5.4	Value Classification	HIS Recommended Grade: III
6.0	=	Topography
6.1	Floors	Ground floor
7.0		Construction
7.1	Plinth	30 cm high plinth in local black un-coursed basalt stone masonry
7.2	Walls	Framed structure in exposed timber columns and beams with 45 cm thick brick
		infill walls.
7.3	Floor	Floor slab raised above plinth level on rear side of the main structure for
- 4	O4 :	projector room of the cinema hall.
7.4	Stairs	R.C.C 90 cm wide staircase with wooden railing on rear side of the main hall
7.5	Openings	connecting to the projection room. Timber framed double shutter partly glazed and panelled windows with M.S
1.3	Openings	grills.
		Timber framed double shutter doors.
7.6	Roofing	Timber framed mangalore-tiled gable roof with supporting timber rafters, and
	•	battens. Asbestos cement sheet roof supported over timber columns in
		entrance lobby.
7.7	Articulation	Gable end wall projected in stepping profile above the roofline of hall faces the
l		roadside. Kadappa stone seats are in entrance lobby.
7.8	Interiors	Wood paneled suspended ceiling in the main cinema hall.
7.9	Finishes	Walls: External walls are plastered and painted with lime wash and internal
		wall painted in distemper.
		Flooring: Polish shahabad tile flooring in entrance lobby and paved tiles
7.10	Compound/ Fence / Gate	flooring for main hall. M.S grill fabricated compound railing in front side and brick masonry wall on
7.10	Jonipound i circe / Gate	rear side. M.S fabricated entrance gate.
7.11	Curtilege / unbuilt space / out	Office structure attached with canteen and washbasins on east side of the
	buildings	main hall. Ticket booking cabin in brick masonry in the entrance lobby. Toilets
		blocks at the rear corner of main structure.
		site at the real content of main endetaile.

8.0		Services & Utilities	
8.1	Lighting	Natural light through doors and entrance lobby. Artificial lighting by fluorescent	
0.1	Lighting	lights and hall also has generator facility.	
8.2	Ventilation	Natural cross ventilation through doors and ventilators. Artificial ventilation	
0.2	Ventuation	through exhausts on side walls of the main cinema hall.	
8.3	Electricity	Adequate supply.	
8.4	Water Supply	Municipal Corporation and well	
8.5	Drainage (Plumbing and	Municipal lines	
0.0	Sanitation	Wallopal Illes	
8.6	Fire precaution	Portable fire extinguisher	
8.7	Other (HVAC/BMS/ Security	None	
	Systems)		
9.0		Condition	
9.1	Plinth	Fair. Merged in ground at places and covered with moss.	
		Poor. Plaster is peeled off. Vegetation and moss growth on the exterior of the	
9.2	Walls	rear wall.	
9.3	Floor	None	
9.4	Stairs	Poor. Railing broken at few places.	
9.5	Openings	Fair	
9.6	Roofing	Fair. Moss growth on the tiles	
9.7	Articulation & Finishes	Poor	
9.8	Services	Poor	
9.9	Outbuildings	Good	
9.10	Overall condition	Poor Maintenance level: Poor	
10.0		Transformation	
10.1	Form	None	
10.2	Structure	Addition of shed in asbestos cement sheets for generator.	
10.3	Articulation & Finishes	None.	
11.0		DP Remarks/Perceived Threats	
11.1	Remarks	The plot is marked for commercial purpose.	
11.2	Threats	The plot of the temple to be set back on the south side due to road widening.	
12.0		Additional Photographs	
		None.	
		1101101	

Sand House May and Market	1	M		
	ÎÌ	10.01		
Manager	al.			
			Ula	

Common Ref No: A3	
Card No: 63	
Ward (Part): B	
CS No: 3239	
Plot Area: 2203.5 m ²	
B U Area : 464.17 m ²	
Date: 26 August 2002	
Record by: Paresh	
Review by: Urmi	
Int: Yes Ext: Yes	
Photo. Ref: Album # 20	

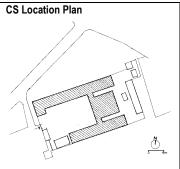


1.0		Denomination	
1.1	Name of Premises	Rukhmini Hospital	
1.2	Earlier Name	Rukhmini dispensary	
1.3	Built In	1864-65	
2.0		Access	
2.1	Main	Main entrance from off Kalyan Murbad road.	
2.2	Subsidiary	From rear side of the hospital through the new extension building on the road.	
3.0		Ownership pattern	
3.1	Present	Government	
3.2	Past	Government	
3.3	Status	Government	
4.0		Use	
4.1	Present	Hospital	
4.2	Past	Hospital	
4.2	Usage	Old building is presently not in used.	
5.0		Significance & Value Classification	
5.1	Townscape (Manmade)	It is located on a plot abutting the by lane off Kalyan Murbad road on the north side of the structure.	
5.2	Architectural Description	It is a rectangular symmetrically planned structure with a central tower in a compound. Verandah on two sides with Gothic style arches, windows and hipped roof in the original tower are some of the interesting features still existing.	
5.3	Intrinsic	This structure is the first government hospital of Kalyan.	
5.4	Value Classification	ARC/HIS/DES Recommended Grade: II B	
6.0		Topography	
6.1	Floors	Ground floor planned around a ground + two tower.	
7.0		Construction	
7.1	Plinth	30 cm high plinth in local black basalt stone coursed masonry.	
7.2	Walls	The tower is a load bearing structure of 70 cm thick stone masonry walls. The extensions around the tower are in R.C.C frame structure with 23 cm thick brick walls.	
7.3	Floor	The tower has a wooden flooring of planks supported on joists.	
7.4	Stairs	90 cm wide wooden spiral internal staircase on the north side of the tower.	
7.5	Openings	70×190 cm timber frame double shutter doors open into the tower. Two 50×170 cm timber frame double shutter wood panel gothic arch windows on all	
7.6	Roofing	four sides of the tower. Dormer windows are on the four sides in the roof. The tower has timber framed semi-corrugated asbestos sheet hipped roof supported on truss members. Flat R.C.C slab roof for the extensions around the tower	
7.7	Articulation	The slender proportions of the gothic arch windows, the projecting staircase block attached to the tower and the high-pitched roof are interesting features of this tower.	
7.8	Interiors	Wooden spiral staircase and arched doorways are some of the elegant elements.	
7.9	Finishes	Walls: External walls are distempered and internal walls are plastered and lime washed. Flooring: Rough I.P.S is laid on the ground and upper floors.	

7.10	Compound/ Fence / Gate	M.S entrance gate is on the west side of the compound.	
7.11	Curtilege / unbuilt space / out buildings	The new hospital building is on the east side of the old structure. A well is on the north side; a temple on the platform around the tree and a morgue is on	
	•	the west side of the old building.	
8.0		Services & Utilities	
8.1	Lighting	Natural light from the verandah and gothic arch windows. Artificial lighting	
0		using fluorescent light fixtures.	
8.2	Ventilation	Natural cross ventilation through verandah and openings.	
8.3	Electricity	No supply.	
8.4	Water Supply	No supply.	
8.5	Drainage (Plumbing and	Municipal lines	
	Sanitation	a.no.paoo	
8.6	Fire precaution	None	
8.7	Other (HVAC/BMS/ Security	None	
	Systems)		
9.0		Condition	
9.1	Plinth	Fair. Moss growth in masonry joints.	
9.2	Walls	Good	
9.3	Floor	Fair. The finish has worn off.	
9.4	Stairs	Fair. Few treads of the spiral staircase are loose.	
9.5	Openings	Fair. The shutters off windows are broken at the upper floors.	
9.6	Roofing	Fair. The dormer windows in the roof are broken.	
9.7	Articulation & Finishes	Poor .The tower is ill maintained.	
9.8	Services	Poor. No supply is given.	
9.9	Outbuildings	Good	
9.10	Overall condition	Fair. Maintenance level: Poor.	
10.0		Transformation	
10.1	Form	The entire original ground structure is extended on all sides of building with	
		only the tower remaining in original state.	
10.2	Structure	The extension around the tower is built in brick masonry.	
10.3	Articulation & Finishes	Sliding windows and collapsible entrance door replace the gothic openings of	
		the ground floor.	
11.0		DP Remarks/Perceived Threats	
11.1	Remarks	The complex is marked for public purpose.	
11.2	Threats	None	
12.0		Additional Photographs	
		None	

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	Common Ref No: A3	(
	Card No: 64	
	Ward (Part): C	
	CS No: 3251, 3251/1, 3252, 3253,	
	3253/1-7	
	Plot Area: 1648 m ²	
217 G	B U Area : 1076 m ²	
to egit on dis- profess	Date: 27 July 2002	
110	Record by: Urmi	
1	Review by: Sanjay	
	Int: Vas Fyt: Vas	



		IIII. Tes Ext. Tes		
110//		Photo. Ref: Album # 21		
1.0		Denomination		
1.1	Name of Premises	Mamledar Kacheri		
1.2	Earlier Name	Mamledar Office		
1.3	Built In	1850- 60		
2.0		Access		
2.1	Main	On the west side from Kalyan Murbad road connecting station to Phule Chowk.		
2.2	Subsidiary	On the northeast side bylane leading to Rukhmini Hospital.		
3.0		Ownership pattern		
3.1	Present	Government office		
3.2	Past	Government office		
3.3	Status	Government		
4.0		Use		
4.1	Present	Government		
4.2	Past	Government		
4.2	Usage	Daily		
5.0		Significance & Value Classification		
5.1	Townscape (Manmade)	Located close to Kalyan railway station near Phule chowk in the vicinity of other government office structures like the Court, Post Office etc.		
5.2	Architectural Description	It is a single storied 'C' shaped rectangular structure with a front verandah and a rear area with courtyard. The complex also has a police chowkey and treasurer's office all clustered around the front central court.		
5.3	Intrinsic	This was one of the typical government structures built in 1860, during the British regime. It's a low-rise stone masonry structure. One of typical forms of planning in the state of Maharashtra is that structures like Post, Mamledar Kacheri, Court, S.T depot, Dak Bangla, Police Line, Dispensary are all in the vicinity of the railway station.		
5.4	Value Classification	HIS/DES Recommended Grade: III		
6.0		Topography		
6.1	Floors	Ground floor		
7.0		Construction		
7.1	Plinth	15 cm high plinth in local black basalt stone coursed masonry.		
7.2	Walls	45 cm thick coursed ashlar stone masonry load bearing structure.		
7.3	Floor	None.		
7.4	Stairs	None.		
7.5	Openings	Timber framed double shutter wooden doors with M.S grilled ventilators.		
7.6	Roofing	Timber framed double shutter wooden windows with fixed metal grill. The entire structure including passages and verandahs covered by mangalore tiled hip roof supported over wooden truss with timber boarding only in the rooms.		
7.7	Articulation	None.		
7.8	Interiors	Wooden false ceiling in the central structure. All the rooms have typical		
7.9	Finishes	wooden furniture. Walls: External walls of the <i>Kacheri</i> are lime washed directly on the masonry and internal wall are plastered with lime wash. Flooring: 30 x 30 cm polished shahabad flooring for the rooms and the		
		verandahs. The central chowk is tar finished.		

7.10	Compound/ Fence / Gate	Double shuttered oil painted M.S grill gate.	
7.11	Curtilege / unbuilt space / out buildings	The front courtyard has a shrine near the entrance gate.	
8.0		Services & Utilities	
8.1	Lighting	Natural light from doors and windows facing the inner courtyard and the main	
		road. Artificial lighting by fluorescent light fixtures.	
8.2	Ventilation	Natural cross ventilation through doors and windows.	
8.3	Electricity	Adequate supply.	
8.4	Water Supply	Municipal Corporation	
8.5	Drainage (Plumbing and Sanitation	Municipal lines.	
8.6	Fire precaution	None	
8.7	Other (HVAC/BMS/ Security Systems)	None	
9.0		Condition	
9.1	Plinth	Good.	
9.2	Walls	Good.	
9.3	Floor	None.	
9.4	Stairs	None.	
9.5	Openings	Fair. Shutters are broken at some places.	
9.6	Roofing	Fair. Moss is grown over the tiles	
9.7	Articulation & Finishes	None.	
9.8	Services	Good	
9.9	Outbuildings	Good	
9.10	Overall condition	Good Maintenance level: Fair	
10.0		Transformation	
10.1	Form	A new single storied structure added on either side of the entrance gate. The right wing sloping roof extended to form a room, which is in brick masonry work and covered by asbestos sheet roof.	
10.2	Structure	None.	
10.3	Articulation & Finishes	None.	
11.0		DP Remarks/Perceived Threats	
11.1	Remarks	The complex is marked for public purpose.	
11.2	Threats	The plot will be set back on the northwest side due to road widening.	
12.0		Additional Photographs	





	Common Ret No: A3		
	Card No: 65		
	Ward (Part): C		
	CS No : 2903 1to 10, 2904 1 to 10, 2905, 2906		
3.0	Plot Area: 1781.3 m ²		
*	B U Area : 2093.50 m ²		
Ų.	Date: 2 August 2002		
	Record by: Kushal		
18	Review by: Urmi		
	Int: Yes Ext: Yes		
	Photo. Ref: Album # 10		

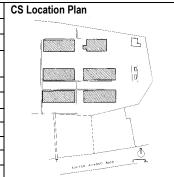


		Photo. Ref: Album # 10	
1.0		Denomination	
1.1	Name of Premises	Police line	
1.2	Earlier Name	Police line	
1.3	Built In	1870	
2.0		Access	
2.1	Main	On the northeast side off Phule chowk road.	
2.2	Subsidiary	None	
3.0		Ownership pattern	
3.1	Present	Government	
3.2	Past	Government	
3.3	Status	Government	
4.0	_	Use	
4.1	Present	Residence	
4.2	Past	Residence	
4.2	Usage	Daily	
5.0		Significance & Value Classification	
5.1	Townscape (Manmade)	It is located on the plot abutting Kalyan Murbad road leading to Phule Chowk	
5.2	Architectural Description	Single storey six rectangular <i>chawls</i> with sloping roof and self-sufficient living unit with front verandah and backyard for every tenant.	
5.3	Intrinsic	Not available	
5.4	Value Classification	HIS Recommended Grade: III	
6.0		Topography	
6.1	Floors	Ground floor	
7.0		Construction	
7.1	Plinth	30 cm high plinth in local black basalt stone uncoarsed masonry.	
7.2	Walls	Framed structure in exposed timber members with 23 cm thick brick infill wall	
7.3	Floor	None	
7.4	Stairs	None	
7.5	Openings	Timber framed double shutter wood panel windows and wooden framed door with M.S wire mesh at the entrance of every house.	
7.6	Roofing	Timber framed mangalore tiled gable roof with supporting timber rafters and battens. The asbestos cement sheet roof is supported over timber posts in th verandah.	
7.7	Articulation	Black notice boards on gable end walls of the chawls. Fixed glass panels use in some areas of the roof.	
7.8	Interiors	Every unit is self-contained with a bathroom, living room, and kitchen.	
7.9	Finishes	Walls: External walls are plastered and painted with lime wash and internal wall painted in distemper. Flooring: Rough Shahabad flooring and kota finish for verandah and rooms	
		are in marble mosaic tile finish.	
7.10 7.11	Compound/ Fence / Gate Curtilege / unbuilt space / out buildings	23 cm thick brick masonry plastered compound wall with M.S gate. <i>Tulsi Vrindavan</i> in front of entrance verandah. Common toilets on the right side of the chawls.	
		A 1 A 11/11/1/	
8.0		Services & Utilities	
8.1	Lighting	Natural light through doors and windows and open verandah. Artificial lighting using fluorescent light fixtures.	

0.0	W Cl C	Alst advance of the transfer described as a set of the control of	
8.2	Ventilation	Natural cross ventilation through doors and windows.	
8.3	Electricity	Adequate supply.	
8.4	Water Supply	Municipal Corporation	
8.5	Drainage (Plumbing and Sanitation	Municipal lines. Open gutter system for wastewater disposal.	
8.6	Fire precaution	None	
8.7	Other (HVAC/BMS/ Security Systems)	None	
9.0		Condition	
9.1	Plinth	Good.	
9.2	Walls	Fair. The plaster of the external walls is peeling off.	
9.3	Floor	None	
9.4	Stairs	None	
9.5	Openings	Fair	
9.6	Roofing	Fair. A.C sheet roofing is broken at certain places.	
9.7	Articulation & Finishes	Poor	
9.8	Services	Poor	
9.9	Outbuildings	Fair	
9.10	Overall condition	Poor Maintenance level: Poor	
10.0		Transformation	
10.1	Form	None	
10.2	Structure	Addition of A.C sheet roofing on enclosed rear side verandah of the houses.	
10.3	Articulation & Finishes	None.	
11.0		DP Remarks/Perceived Threats	
11.1	Remarks	The north east portion of the plot is reserved for tot, lot as no.159	
11.2	Threats	None.	
12.0		Additional Photographs	





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8.3	Common Ref No: A3
Ó	Card No: 66
	Ward (Part): C
	CS No: 3266 A, 3266 B
	Plot Area: 9852 m ²
	B U Area : 634 m ²
	Date: 16 August 2002
1	Record by: Paresh
	Review by: Urmi
	Int: Yes Ext: Yes
100	Photo Pof: Album # 23



	The same of the sa	Photo. Ref: Album # 23		
1.0		Denomination		
1.1	Name of Premises	Court		
1.2	Earlier Name	Asst. Collector Bungalow		
1.3	Built In	1878-80		
2.0		Access		
2.1	Main	On the south side, from Kalyan Murbad road.		
2.2	Subsidiary	On the north side		
2.0		O		
3.0	Present	Ownership pattern Government		
3.1	Past	Government		
3.3	Status	Government		
0.0	otatas	dovernment		
4.0		Use		
4.1	Present	Court		
4.2	Past	Residence, court		
4.2	Usage	Daily		
5.0		Significance & Value Classification		
5.1	Townscape (Manmade)	The building is located on the corner plot to the west of Phule Chowk abutting		
		Kalyan Murbad road on the south side.		
E 0	Aughitestural Description	It is a ground store, atmestice with sloping usef and a versadely on all sides		
5.2	Architectural Description	It is a ground storey structure with sloping roof and a verandah on all sides. The central part of the structure is rectangular in plan with hipped roof and		
		high parapet walls enclosing the verandah. The complex also has a newly		
		constructed double storied R.C.C structure opposite the old building separated		
		by a central open space. The double height of the courtroom (clear storey)		
		projecting above the lean to roof of the verandah is characteristic of the court.		
		F-5,		
5.3	Intrinsic	Not available		
E 4	Value Classification	ADC/UIC/DEC Decommended Creder UA		
5.4	Value Classification	ARC/HIS/DES Recommended Grade: IIA		
6.0		Topography		
6.1	Floors	Ground floor		
7.0		Construction		
7.1	Plinth	30 cm high plinth in local black basalt stone coursed masonry with 120 cm		
		wide basalt stone steps.		
7.2	Walls	Load bearing structure of 45 cm thick external and internal walls in exposed		
7 2	Floor	stone coursed masonry.		
7.3 7.4	Floor Stairs	None		
7.4 7.5	Openings	None 100 x 200 cm timber frame double shutter partly glazed and partly paneled		
1.5	Openings	doors open into the courtroom on the front and two sides. Doors to other		
		rooms of the court are timber framed, double shutters with wood panels. 90 x		
		120 cm sill to lintel level windows in timber frame double shutter and wood		
		panel on the outer side and glazed panel on the inner side are provided to all		
		rooms of the court. Timber frame fixed shutter in glazed panels is on the		
		external walls of the double height roof over the courtroom.		
7.6	Roofing	Timber framed mangalore tiled hipped roof supported on timber king post		
	-	truss, rafters, purlins and boarding.		
7.7	Articulation	None.		
7.8	Interiors	The courtroom is consisting of wooden furniture, Judge's desk, victim stand		
		and chairs.		

7.9	Finishes	Walls: External and internal walls with exposed masonry directly painted upon. Flooring: Rough, black basalt stone flooring is laid throughout the court building.	
7.10	Compound/ Fence / Gate	250 cm high random rubble exposed masonry wall with M.S gate.	
7.11	Curtilege / unbuilt space / out buildings	A new two storied R.C.C framed structure in the front open space to the west of the court building.	
8.0		Services & Utilities	
8.1	Lighting	Natural light through windows. Artificial lighting using fluorescent light fixtures.	
8.2	Ventilation	Natural cross ventilation.	
8.3	Electricity	Adequate supply.	
8.4	Water Supply	Municipal corporation	
8.5	Drainage (Plumbing and Sanitation	Municipal lines	
8.6	Fire precaution	None	
8.7	Other (HVAC/BMS/ Security	None	
	Systems)		
9.0		Condition	
9.1	Plinth	Good	
9.2	Walls	Good	
9.3	Floor	None	
9.4	Stairs	None	
9.5	Openings	Good	
9.6	Roofing	Fair. Moss has grown on the tiles at some places.	
9.7	Articulation & Finishes	Fair. Moss growth and paint peeling at few places on the external walls.	
9.8	Services	Good	
9.9	Outbuildings	Fair. Moss growth on the compound wall.	
9.10	Overall condition	Good Maintenance level: Fair	
40.0		Tourstone	
10.0	F	Transformation	
10.1	Form	None	
10.2	Structure	A sill height, brick masonry wall is built in between the stone columns lining the verandah.	
10.3	Articulation & Finishes	None	
11.0		DP Remarks/Perceived Threats	
11.1	Remarks	The complex is marked for public purpose.	
11.2	Threats	The north east and south east strip of the plot will be set back due to road widening.	
12.0		Additional Photographs	
		None	

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Common Ref No: A3		
Card No: 67		
Ward (Part): C		
CS No: 3265		
Plot Area: 519.0) m ²	
B U Area: 290.0) m ²	
Date: 1 August	2002	
Record by: Urm		
Review by: Sanjay		
Int: Yes	Ext: Yes	
Photo. Ref: Album # 10		



*		Photo. Ref: Album # 10		
1.0		Denomination		
1.1	Name of Premises	Post Office		
1.2	Earlier Name	Post Office		
1.3	Built In	1880		
2.0		Access		
2.1	Main	On the west side, from Ambedkar road.		
2.2	Subsidiary	On the west side, from Ambedkar road		
3.0		Ownership pattern		
3.1	Present	Government		
3.2	Past	Government		
3.3	Status	Government		
4.0		Use		
4.1	Present	Post office		
4.2	Past	Post office		
4.2	Usage	Daily		
5.0		Significance & Value Classification		
5.1	Townscape (Manmade)	It is located on a plot abutting Ambedkar road on the northeast side that leads to Phule Chowk.		
5.2	Architectural Description	It consists of a single, sloping roof structure in a compound. It has rectangular plan with 'L' shaped verandah on the first floor with sloping roof. Elegant wooden railing along the verandah is an interesting feature of this structure.		
5.3	Intrinsic	After railways were started, the main post office was established in this structure. The railway mail service was also carried out from this building.		
5.4	Value Classification	ARC/HIS/USE/CRF Recommended Grade: IIA		
6.0		Topography		
6.1	Floors	Ground floor		
7.0		Construction		
7.1	Plinth	45 cm high in local black basalt stone un-coarsed masonry with R.C.C plinth added as the verandah.		
7.2	Walls	Framed structure in columns and beams with 50 cm thick stone masonry load		
72	Eleer	bearing external walls.		
7.3	Floor	R.C.C first floor slab supported by R.C.C beams and columns.		
7.4	Stairs	1 m wide single flight wooden staircase with 90 cm high wooden decorative		
7.5	Openings	baluster railing on the south side of the main structure. Timber framed double shutter glazed panel doors and windows for both the		
7.6	Roofing	floors. Glazed panelled ventilators above the windows. Timber framed mangalore tiled hipped roof with supporting timber rafters, boarding and battens. Asbestos cement sheet sloping roof supported by M.S.		
7.7	Articulation	angles in verandah. 90 cm high decorative wooden baluster railing along verandah of first floor. On the external face, the window lintels project out and are painted in distemper.		
7.8	Interiors	None		
7.9	Finishes	Walls: External walls of ground floor in exposed basalt stone masonry. Walls		
		of first floor plastered and coloured externally and internally.		
7.10	Compound/ Fence / Gate	Flooring: Polish Shahabad flooring on the ground and upper floor. 35 cm thick brick infill walls. M.S double shutter entrance gate and M.S collapsible gate at subsidiary entrance of the main structure.		

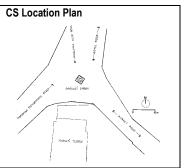
7.11	Curtilege / unbuilt space / out buildings	Canteen constructed in asbestos sheet added on southeast corner of the plot.	
8.0		Services & Utilities	
8.1	Lighting	Natural light through doors and windows and entrance verandah. Artificial lighting by fluorescent lights.	
8.2	Ventilation	Natural cross ventilation through doors and windows.	
8.3	Electricity	Adequate supply.	
8.4	Water Supply	Municipal Corporation	
8.5	Drainage (Plumbing and Sanitation	Municipal lines.	
8.6	Fire precaution	None	
8.7	Other (HVAC/BMS/ Security Systems)	None	
9.0		Condition	
9.1	Plinth	Good	
9.2	Walls	Good	
9.3	Floor	Good	
9.4	Stairs	Good	
9.5	Openings	Good	
9.6	Roofing	Good	
9.7	Articulation & Finishes	Good	
9.8	Services	Good	
9.9	Outbuildings	Poor	
9.10	Overall condition	Good Maintenance level: Good	
10.0		Transformation	
10.1	Form	Incongruent extensions using asbestos sheet roofing on the south side and road on west side.	
10.2	Structure	Addition of canteen on southeast corner of the plot.	
10.3	Articulation & Finishes	Mangalore tile roof changed to asbestos cement roofing on south end of the main structure.	
11.0		DP Remarks/Perceived Threats	
11.1	Remarks	The complex is marked for commercial purpose.	
11.2	Threats	The plot will be set back on the west side due to road widening.	
12.0		Additional Photographs	







Common Ref No: A3 Card No: 68 Ward (Part): C CS No: Does not exist Plot Area: 9 m² B U Area: 4.03 m² Date: 26 August 2002 Record by: Paresh Review by: Urmi Int: Yes Ext: Yes Photo Ref: Album # 6				
Ward (Part): C CS No: Does not exist Plot Area: 9 m² B U Area: 4.03 m² Date: 26 August 2002 Record by: Paresh Review by: Urmi Int: Yes Ext: Yes		Common Ref No: A3		
CS No: Does not exist Plot Area: 9 m² B U Area: 4.03 m² Date: 26 August 2002 Record by: Paresh Review by: Urmi Int: Yes Ext: Yes		Card No: 68		
Plot Area: 9 m² B U Area: 4.03 m² Date: 26 August 2002 Record by: Paresh Review by: Urmi Int: Yes Ext: Yes		Ward (Part): C		
B U Area: 4.03 m² Date: 26 August 2002 Record by: Paresh Review by: Urmi Int: Yes Ext: Yes		CS No: Does not exist		
Date: 26 August 2002 Record by: Paresh Review by: Urmi Int: Yes Ext: Yes		Plot Area: 9 m ²		
Record by: Paresh Review by: Urmi Int: Yes Ext: Yes		B U Area: 4.03 m ²		
Review by: Urmi Int: Yes Ext: Yes	III III	Date: 26 August 2002		
Int: Yes Ext: Yes		Record by: Paresh		
		Review by: Urmi		
Photo. Ref: Album # 6	The same	Int: Yes Ext: Yes		
THOUGHT AND ARTH III O		Photo. Ref: Album # 6		



1.0		Denomination
1.1	Name of Premises	Clock Tower
1.2	Earlier Name	Late Prabhakar Oak Tower
1.3	Built In	1954-55
2.0		Access
2.1	Main	From the east side of the traffic island around the tower.
2.2	Subsidiary	None
3.0		Ownership pattern
3.1	Present	Kalyan Municipal Corporation
3.2	Past	Kalyan Municipal council
3.3	Status	Kalyan Municipal council
4.0		Use
4.1	Present	Clock Tower
4.2	Past	Clock Tower
4.2	Usage	Locked, opened only for maintenance.
5.0		Significance & Value Classification
5.1	Townscape (Manmade)	It is an urban landmark (about 45 feet high) at the junction of five main roads. The tower has a traffic island around it.
5.2	Architectural Description	It is triangular in plan with a M.S ladder to reach the deck at the top. The small square shaped windows; decorated quoin and star shaped base with dome accentuate the tower.
5.3	Intrinsic	Bapusaheb Oak constructed the clock tower in the memory of his father for pedestrians, students, businessmen, etc. by showing them the right time. A well-known Architect Madhav Aachwal, who was also resident of Kalyan, designed the tower.
5.4	Value Classification	ARC/HIS/USE/URB Recommended Grade: I
6.0		Topography
6.1	Floors	Ground + Two
7.0		Construction
7.1	Plinth	70 cm high plinth in local basalt stone with granite stone cladding on sidewalls.
7.2	Walls	Load bearing structure of 30 cm thick external stone masonry walls.
7.3	Floor	The first floor is an R.C.C slab while the second floor is a wooden plank floor.
7.4	Stairs	30 cm wide internal M.S fixed ladder on the west wall connects only to the first floor.
7.5	Openings	130 x 130 cm semi circular open arches on three sides of the triangular base. 35 x 35 cm seven square windows with fixed M.S grill are arranged one above the other on each side of the tower. Similar openings form a ring at the top of the tower on which the domed roof is placed.
7.6	Roofing	R.C.C slab with a central dome.
7.7	Articulation	Small square windows with fixed M.S grill light up the interiors, the quoins are decorated in plaster mouldings and the star shaped base with the dome placed on a row of square windows at the top of the tower form interesting features.
7.8	Interiors	None
7.9	Finishes	Walls: External and internal walls are plastered and distempered. Flooring: None

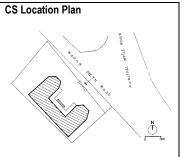
7.10	Compound/ Fence / Gate	150 cm high M.S ornamental fence around the circular traffic island.
7.11	Curtilege / unbuilt space / out	A circular 180 cm diameter fountain created in the traffic island is on the north
	buildings	side of the tower.
8.0		Services & Utilities
8.1	Lighting	Natural light through small square windows. Artificial light using fluorescent
		light fixtures.
8.2	Ventilation	Natural cross ventilation through windows on all sides.
8.3	Electricity	Adequate supply
8.4	Water Supply	Municipal corporation.
8.5	Drainage (Plumbing and	None
	Sanitation	
8.6	Fire precaution	None
8.7	Other (HVAC/BMS/ Security	None
	Systems)	
9.0		Condition
9.1	Plinth	Good
9.2	Walls	Good
9.3	Floor	Fair. The finish is worn off.
9.4	Stairs	None
9.5	Openings	Good
9.6	Roofing	Good
9.7	Articulation & Finishes	Good
9.8	Services	Good
9.9	Outbuildings	None
9.10	Overall condition	Good Maintenance level: Good
0.10	Overall condition	munitarium c leven about
10.0		Transformation
10.1	Form	None
10.2	Structure	None
		A new bronze Shivaji's bust is placed in front of the gate to the tower. M.S
10.3	Articulation & Finishes	railing is added around the landscaped island of the clock tower.
11.0		DP Remarks/Perceived Threats
11.1	Remarks	None.
11.2	Threats	None.
11.2	Tineata	NOTIC.
12.0		Additional Photographs





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Common Ref No: A3		
Card No: 69		
Ward (Part): C		
CS No : 1964 B		
Plot Area: 611.7 m ²		
B U Area: 225.71 m ²		
Date: 14 August 2002		
Record by: Urmi		
Review by: Sanjay		
Int: Yes Ext: Yes		
Photo. Ref: Album # 6,7		



1.0		Denomination
1.1	Name of Premises	Gagalsheth School
1.2	Earlier Name	Kesari Hind Gagalsheth School
1.3	Built In	1930-35
2.0		Access
2.1	Main	From the north side on Bazaar Peth.
2.2	Subsidiary	None
3.0		Ownership pattern
3.1	Present Past	Kalyan Municipal Corporation
3.2 3.3	Status	Private Kalyan Municipal Corporation
3.3	Status	Kaiyan Municipal Corporation
4.0		Use
4.1	Present	Educational
4.2	Past	Educational
4.2	Usage	Daily
5.0		Significance & Value Classification
5.1	Townscape (Manmade)	It was the first girls' school in Kalyan located along a lane to the northwest of Shivaji chowk.
5.2	Architectural Description	The school is a 'C' shape ground storey structure planned around a court in a compound. The two ends of 'C' shape plan are octagonal in shape. A colonnade verandah runs along the inner side of the structure and facing the entrance court.
5.3	Intrinsic	Gagal Seth Joshi was a wealthy <i>Gujarati</i> rice merchant of Kalyan. He owned a well-known shop and house on the Bazar Peth road. He was conferred the title of "Kaiser - E - Hind" by the Britishers. Gagal Seth had made financial contributions for the education of Municipal corporation sweepers and down trodden people staying behind the school.
5.4	Value Classification	HIS/DES Recommended Grade: II B
6.0		Topography
6.1	Floors	Ground floor
7.0		Construction
7.1	Plinth	30 cm high plinth in local black basalt stone coursed masonry with cement coping.
7.2	Walls	Load bearing structure of 40 cm thick external and 30 cm thick internal walls in stone masonry. 10 x 10 cm wooden columns support the lean to roof over the verandah.
7.3	Floor	None
7.4	Stairs	None
7.5	Openings	120×190 cm timber frame double shutter wood paneled doors open to the classrooms around the verandah. 110×130 cm sill to lintel level windows in timber frame double shutter and glazed panel with 45×120 cm ventilators in glazed panels and fixed M.S grill are adequately provided on all sides of the structure.
7.6	Roofing	Timber framed mangalore tiled hipped roof supported on wooden trusses supporting rafters and purlins.
7.7	Articulation	None
7.8	Interiors	Wooden school benches, desks and black boards.

Finishes	Walls: External and internal walls are plastered and lime washed.
	Flooring: 45 x 60 cm polished shahabad tiles in the classrooms as well as
	verandah.
	180 cm high brick masonry wall with double shutter M.S gate.
	Toilet block is on the south side of the main structure in the compound.
buildings	
	Services & Utilities
Lighting	Natural light from the veranda. Artificial lighting using fluorescent light fixtures.
	Natural cross ventilation through verandah and openings.
	Supply is cut off.
	Municipal corporation
Drainage (Plumbing and Sanitation	Municipal lines
Fire precaution	None
	None
Systems)	
	Condition
Plinth	Fair. The plaster is peeled off and moss growth in joints.
Walls	Good
Floor	None
Stairs	None
Openings	Good
Roofing	Fair. Some tiles are broken and moss has grown. The finish of fascia board is
A-4:	worn off.
	Fair. Plaster from the internal walls has peeled off in some places.
	Fair. The power supply is cut off.
Outbuildings	Fair. The compound wall is broken and encroached by hawkers. The entrance
Overell condition	gate is rusted and broken. Fair Maintenance level: Fair
Overall condition	Fair Maintenance level: Fair
	Transformation
Form	None
Structure	None
Articulation & Finishes	None
	DP Remarks/Perceived Threats
Remarks	The plot is marked for public purpose.
Threats	The plot of the school to be set back on northeast side due to road widening.
	Additional Photographs
	Ventilation Electricity Water Supply Drainage (Plumbing and Sanitation Fire precaution Other (HVAC/BMS/ Security Systems) Plinth Walls Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings Overall condition Form Structure Articulation & Finishes



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Common Ref No: A3
Card No: 70
Ward (Part): C
CS No: 1959, 1842 B
Plot Area: 2275 m ²
B U Area: 441.805 m ²
Date: 14 August 2002
Record by: Paresh
Review by: Urmi
Int: Yes Ext: Yes



		IIII. TES EXI. TES	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
		Photo. Ref: Album # 6	5 10M
1.0		Denomination	
1.1	Name of Premises	New Vishnu Mandir	
1.2	Earlier Name	Vishnu Mandir	
1.3	Built In	1894-95	
2.0		Access	
2.0	Main	On the north side from Maulana Azad road.	
2.2	Subsidiary	Next to main entrance door [on the west side	e]
		0 11 "	
3.0	Present	Ownership pattern Institutional	
3.2	Past	Institutional	
3.3	Status	Institutional	
4.0	D	Use	
4.1 4.2	Present Past	Religious Religious	
4.2	Usage	Daily	
	 -	•	
5.0		Significance & Value Classification	
5.1	Townscape (Manmade)	The temple is located on a plot abutting the the core of old Kalyan.	12 m wide Maulana Azad road in
5.2	Architectural Description	This complex abutting a main road has a ten arranged around a central court. The temple arched entrance porch, domed prayer hall, s temple and its shrine face the east direction. double storied wood framed structures with v facing the court.	has a colonnaded ornamental hrine and pujari's residence. The The chawl and the school are
5.3	Intrinsic	The Vishnu Mandir is centrally located with h sides like 'Pols' of Gujarat. The idol of Vishnu Lendi lake (1896) that has now been transfor temple premises consist of a girl's high scho	u is antique and was found in the rmed into Subhash Maidan. The
5.4	Value Classification	ARC/HIS/CUL/CRF R	ecommended Grade: II B
6.0		Topography	
6.1	Floors	The front prayer hall of the temple is ground floor while the rear part is a ground + one for pujari's residence.	
7.0		Construction	
7.1	Plinth	60 cm high plinth in local black basalt stone wide entrance steps in polished marble tiles	
7.2	Walls	Load bearing structure of 40 cm thick externations. The prayer hall has 30 cm diameter	al and internal walls in brick
7.3	Floor	R.C.C slab supported on load bearing walls.	
7.4	Stairs	90 cm wide external straight flight R.C.C stai	
7.5	Openings	and risers in I.P.S finish on the south side of The prayer hall is entered through a M.S coll columns. 100 x 190 cm timber frame double	apsible door fixed in between the
7.6	Roofing	fixed M.S grill ventilator of the pujari's house the prayer hall. R.C.C flat slab with a dome over the prayer hall. white china mosaic chips.	is entered from the south wing of

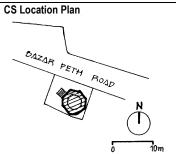
7.7	Articulation	Ornamental arches in the entrance, columns with Corinthian capital, decorative ceramic tile cladding on walls of prayer hall and the concave of the dome decorated with statues of Gods and Goddesses looking over the hall are prominent features of the temple. The tenanted chawl and school have decorative C.I railing lining the verandahs.
7.8	Interiors	The shrine has a decorative silver door. A M.S railing crossing the length of the hall separates the main shrine from the prayer hall.
7.9	Finishes	Walls: External and internal walls are plastered and painted in distemper and
1.0		oil painted respectively.
		Flooring: 30 x 30 cm polished marble tiles with kuddapa in the prayer hall and
		kota with kuddapa tiles for the side entrance halls.
7.10	Compound/ Fence / Gate	Brick masonry wall around the entire complex with a 'dindi' (entrance gate) on
		the northeast wall abutting the road.
7.11	Curtilege / unbuilt space / out	Timber framed mangalore tiled, single storied and two storied structures for
	buildings	school as well as residential purpose are in the front open space. There are
		two wells, one on the south side of the temple and the other in the open space
		behind the school.
8.0		Services & Utilities
8.1	Lighting	Natural light through entrance porch. Artificial light using fluorescent light.
8.2	Ventilation	Natural cross ventilation
8.3	Electricity	Adequate supply.
8.4	Water Supply	Municipal corporation and wells.
8.5	Drainage (Plumbing and	Municipal lines
	Sanitation	
8.6	Fire precaution	None
8.7	Other (HVAC/BMS/ Security	None
	Systems)	
9.0		Condition
9.1	Plinth	Good
9.2	Walls	Good
9.3	Floor	Good
9.4	Stairs	Good
9.5	Openings	Good
9.6	Roofing	Good
9.7	Articulation & Finishes	Good
9.8	Services	Good
9.9	Outbuildings	Fair. The school structure is not maintained.
9.10	Overall condition	Good Maintenance level: Good.
10.0		Transformation
10.1	Form	The porch is extended on either side of the original porch.
10.2	Structure	None
10.3	Articulation & Finishes	None
11.0		DP Remarks/Perceived Threats
11.1	Remarks	The temple complex are marked as extension to stadium reservation #123.
11.2	Threats	Eastern portion of the plot (girl's school) is marked for public purpose.
		The plot of the temple to be set back on north side due to road widening.
		- p
12.0		Additional Photographs







Common Ref No: A3	-
Card No: 71	
Ward (Part): C	
CS No: 1957	
Plot Area: 52.7 m ²	
B U Area : 13.39 m ²	
Date: 14 August 2002	
Record by: Paresh	
Review by: Urmi	
Int : -NA- Ext: Yes	
Photo. Ref: Album # 6	

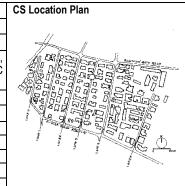


1.0		Denomination
1.1	Name of Premises	Ganz [well]
1.2	Earlier Name	Ganz [well]
1.3	Built In	1770
		•
2.0		Access
2.1	Main	From the Maulana Azad road.
2.2	Subsidiary	None
	-	
3.0		Ownership pattern
3.1	Present	Government
3.2	Past	Government
3.3	Status	Private
4.0		Use
4.1	Present	Closed
4.1	Past	For drinking water
4.2 4.2	Usage	None
4.2	osage .	INUIT
5.0		Significance & Value Classification
5.1	Townscape (Manmade)	Located in the plot adjacent to Nava Vishnu Mandir the Ganz (well) played a
		crucial role in water supply system of Old Kalyan.
		,
5.2	Architectural Description	The 366 cm diameter stone masonry Ganz (well) was used to store water,
	·	which was carried through 9" diameter pipes from to four Ganz (wells) located
		at Sahajanand Chowk, Ahilyabai Chowk, Gandhi Chowk and Nava Vishnu
		Mandir.
5.3	Intrinsic	Water from the Shenale Lake was brought down southwest to the village by a
		five feet tunnel. From here a nine-inch clay pipe carried water to the different
		parts of the village like the Mali Wada, Burud Ali and Gandhi Chowk. The
		water was finally released in Pokhran. The Ganz were in use upto 1960-70.
E 4	Value Classification	LUC/LICE/NAT
5.4	Value Classification	HIS/USE/NAT Recommended Grade: III
6.0		Topography
6.1	Floors	610 cm deep
	-	· r
7.0		Construction
7.1	Plinth	Not applicable
7.2	Walls	Local black basalt stone coursed masonry retaining walls
7.3	Floor	None
7.4	Stairs	None
7.5	Openings	M.S lid on top of the well.
7.6	Roofing	None.
7.7	Articulation	None
7.8	Interiors	None
7.9	Finishes	Walls: exposed black basalt stone masonry.
7.10	Compound/ Fence / Gate	None
7.11	Curtilege / unbuilt space / out	Two storied structure built on top of the well.
	buildings	
8.0		Services & Utilities
8.1	Lighting	None
8.2	Ventilation	None
8.3	Electricity	None
0.5	Lieutiuity	INOTIG

8.4	Water Supply	Natural spring.
8.5	Drainage(Plumbing and Sanitation	Not applicable
8.6	Fire precaution	Not applicable
8.7	Other (HVAC/BMS/ Security Systems)	Not applicable
9.0		Condition
9.1	Plinth	Not applicable
9.2	Walls	Unable to access due to the slab laid over the well.
9.3	Floor	Not applicable
9.4	Stairs	Not applicable
9.5	Openings	Not applicable
9.6	Roofing	Not applicable
9.7	Articulation & Finishes	Not applicable
9.8	Services	Poor. Well water not used.
9.9	Outbuildings	Not applicable
9.10	Overall condition	Poor Maintenance level: Poor
10.0		Transformation
10.1	Form	The well is closed by a slab laid over it and a R.C.C two storied structure is
		built over the well.
10.2	Structure	None
10.3	Articulation & Finishes	None
11.0		DP Remarks/Perceived Threats
11.1	Remarks	The plot is marked for public purpose.
11.2	Threats	The plot to be set back on the north side due to road widening.
12.0		Additional Photographs
		None



	Common Ref No: A3
	Card No: 71a
	Ward (Part): B
	CS No: 2951A, A/1-12, A/4B, 2953,
4	2954, 2955A/1-21, B, 10A, 10B, C
1	(1-4), E, F/1, F/2.
	Plot Area: 29897.675m ²
	B U Area: Not applicable
	Date: 2 August 2002
	Record by: Urmi
	Review by: Sanjay
	Int: Yes Ext: Yes
	Photo, Ref: Album # 20, 25



1.0		Denomination
1.1	Name of Premises	Rambaug
1.2	Earlier Name	Rambaug
1.3	Built In	1924
2.0		Access
2.1	Main	From Rambaug main road and Santoshi Mata road (off Kalyan Murbad road)
2.2	Subsidiary	From the parallel lanes
3.0		Ownership pattern
3.1	Present	Residential complex.
3.2	Past	Private
3.3	Status	Intermix of housing society and private residences
4.0		Use
4.1	Present	Residential
4.2	Past	Residential
4.2	Usage	Daily
5.0		Significance & Value Classification
5.1	Townscape (Manmade)	Spread in a quite locale off Kalyan Murbad road.
5.2	Architectural Description	Rambaug is a low-rise residential complex of few ground and single storey bungalows (timber framed mangalore tiled sloping roof) and two to four storey apartments laid on two sides of five parallel streets. The apartments are arranged in individual plots along these five streets running between two main roads in east-west direction. Most of the apartments have shops at ground floor level facing the street. The layout of the Rambaug is spread in an approximate area of 30,000 sm.
5.3	Intrinsic	Subhedar Ramaji Mahadeo Biwalkar (1760-70) originally owned the land of this garden (Baug). It is historically documented that the mangoes of this garden were sent to the Peshwa in 1757. As the town started growing the need of residential plots began to arise especially for the migrated and affluent people. They began residing here and mainly belonged to Kayasth community. In 1920, the arrival of saint Ram Maruti in Kalyan attracted many people from Kolaba Zilla of Kalyan. To accommodate them Biwalkar sold this garden and a small residential colony close to the railway station came into existence, which was a pleasant living area till1960. The leader of the opposition K N. Dhulup resided here.
5.4	Value Classification	GRP/URB Recommended Grade: II B
6.0		Topography
6.1	Floors	Ground floor to ground + four
7.0		Construction
7.0 7.1	Plinth	Construction 30- 45 cm high plinth in local black basalt stone masonry.
7.1 7.2	Walls	The buildings are R.C.C framed structure with 23 cm thick brick external walls.
7.2	Floor	R.C.C slab for the apartments.
	Stairs	All apartments have dogleg R.C.C internal staircases.
7.4 7.5		The apartment buildings have either weeden framed double shutter class
7.5	Openings	The apartment buildings have either wooden framed double shutter glass panelled windows or aluminium framed glass panelled sliding windows.
7.6	Roofing	The apartments are with R.C.C flat slab roof.

		- Control of Control
7.7	Articulation	None.
7.8	Interiors	Typical residential furniture.
7.9	Finishes	Walls: External wall and internal walls of all the structures are plastered and
		painted.
		Flooring: Polished marble, ceramic and mosaic flooring in the apartments.
7.10	Compound/ Fence / Gate	Most of the plots of Rambaug particularly in lane no. 1 have low height
	•	compound walls.
7.11	Curtilege / unbuilt space / out	The courts of the bungalows have well and tulsi vrindavan. The apartments
	buildings	have pump rooms and minimum side open spaces.
	•	
8.0		Services & Utilities
8.1	Lighting	Natural light through doors and windows facing the lanes and side open
		spaces. Artificial lighting by fluorescent and incandescent light fixtures.
8.2	Ventilation	Natural cross ventilation through doors and windows.
8.3	Electricity	Adequate supply.
8.4	Water Supply	Municipal Corporation
8.5	Drainage (Plumbing and	Municipal lines.
	Sanitation	
8.6	Fire precaution	None
8.7	Other (HVAC/BMS/ Security	None
	Systems)	
0.0		Condition
9.0 9.1	Plinth	Condition Good
9.1	Walls	Good
9.2	Floor	Good
9.4	Stairs	Good
9.4		Good
9.6	Openings Roofing	Good
9.0	Articulation & Finishes	Good
9.7	Services	Good
9.0	Outbuildings	Good
9.9 9.10	Overall condition	Good Maintenance level: Good
3.10	Overall continuon	GOOG Maintenance level: GOOG
10.0		Transformation
10.1	Form	None
10.2	Structure	None
10.3	Articulation & Finishes	None
11.0		DP Remarks/Perceived Threats
11.1	Remarks	None
11.2	Threats	Lane# 0 and 5 are proposed for road widening and extended upto Santoshi
		Mata road on the north side. This would disturb the close-knit character and
		peaceful ambience due to vehicular traffic in the housing precinct.
12.0		Additional Photographs





	Common F
	Card No: 7
	Ward (Part
	CS No: Su
A COURT OF STREET	Plot Area:
i i	B U Area:
	Date: 1 Se
the state of the s	Record by
2.12	Review by
	Int: -NA-
Maria and a service of the service o	Photo Ref

	Common Ref No: A4
	Card No: 72
	Ward (Part): C
407	CS No: Survey No: 34
414	Plot Area: 75000 m ²
	B U Area: Not applicable
1.53	Date: 1 September 2002
AND AND	Record by: Paresh
1	Review by: Urmi

Ext: Yes

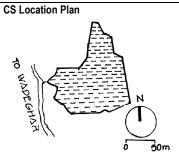


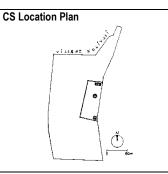
		Photo Pot Allows # 05	0 50m
	ACTION OF THE STATE OF THE STAT	Photo. Ref: Album # 25	
1.0		Denomination	
1.1	Name of Premises	Rahatale Talao [lake]	
1.2	Earlier Name	Rahatale Talao [lake]	
1.3	Built In	Natural site.	
2.0		Access	
2.1	Main	From Sapada road on the west edge off the south side.	e Bhivandi Murbad road on the
2.2	Subsidiary	None	
3.0		Ownership pattern	
3.1	Present	Kalyan Municipal Corporation	
3.2	Past	Government	
3.3	Status	Municipal Corporation	
4.0		Use	
4.1	Present	Not in use	
4.2	Past	Used for irrigating farmland.	
4.2	Usage	Not in use	
5.0		Significance & Value Classification	
5.1	Townscape (Natural)	It is a large irregular shaped natural lake sp through a by-lane off the Bhivandi Murbad	
5.2	Architectural Description	It is an irregular shape water body spread i near a main road and a jail.	n an area of 75,000 sq.mts, located
5.3	Intrinsic	Not available	
5.4	Value Classification	NAT/URB	Recommended Grade: II A
6.0		Topography	
6.1	Floors	Not applicable	
7.0		Construction	
7.1	Plinth	Not applicable	
7.2	Walls	None	
7.3	Floor	Not applicable	
7.4	Stairs	None	
7.5	Openings	Not applicable	
	- pg-		
7.6	Roofing	Not applicable	
7.7		Not applicable None	
7.7 7.8	Roofing Articulation Interiors	Not applicable None Not applicable	
7.7	Roofing Articulation	Not applicable None	
7.7 7.8	Roofing Articulation Interiors Finishes Compound/ Fence / Gate	Not applicable None Not applicable Not applicable None	
7.7 7.8 7.9	Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege / unbuilt space / out	Not applicable None Not applicable Not applicable Not applicable None East: Newly constructed residential apartm	ents and two industrial sheds are
7.7 7.8 7.9 7.10	Roofing Articulation Interiors Finishes Compound/ Fence / Gate	Not applicable None Not applicable Not applicable Not applicable None East: Newly constructed residential apartm on the east side of the lake.	
7.7 7.8 7.9 7.10	Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege / unbuilt space / out	Not applicable None Not applicable Not applicable Not applicable None East: Newly constructed residential apartm on the east side of the lake. West: A well and bore well near a cluster of	
7.7 7.8 7.9 7.10	Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege / unbuilt space / out	Not applicable None Not applicable Not applicable Not applicable None East: Newly constructed residential apartm on the east side of the lake. West: A well and bore well near a cluster o west edge of the lake.	f single story hutments is along the
7.7 7.8 7.9 7.10	Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege / unbuilt space / out	Not applicable None Not applicable Not applicable Not applicable None East: Newly constructed residential apartm on the east side of the lake. West: A well and bore well near a cluster o west edge of the lake. North: Open land with mounds, scattered s	f single story hutments is along the ingle storey settlements are on the
7.7 7.8 7.9 7.10	Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege / unbuilt space / out	Not applicable None Not applicable Not applicable Not applicable None East: Newly constructed residential apartm on the east side of the lake. West: A well and bore well near a cluster o west edge of the lake. North: Open land with mounds, scattered s north side. A boat club is also proposed on	f single story hutments is along the ingle storey settlements are on the this plot.
7.7 7.8 7.9 7.10	Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege / unbuilt space / out	Not applicable None Not applicable Not applicable Not applicable None East: Newly constructed residential apartm on the east side of the lake. West: A well and bore well near a cluster o west edge of the lake. North: Open land with mounds, scattered s	f single story hutments is along the ingle storey settlements are on the this plot. uth edge of the lake and on the
7.7 7.8 7.9 7.10	Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege / unbuilt space / out	Not applicable None Not applicable Not applicable Not applicable None East: Newly constructed residential apartm on the east side of the lake. West: A well and bore well near a cluster o west edge of the lake. North: Open land with mounds, scattered s north side. A boat club is also proposed on South: Single storey hutments abut the sou	f single story hutments is along the ingle storey settlements are on the this plot. uth edge of the lake and on the
7.7 7.8 7.9 7.10 7.11	Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege / unbuilt space / out	Not applicable None Not applicable Not applicable Not applicable None East: Newly constructed residential apartm on the east side of the lake. West: A well and bore well near a cluster o west edge of the lake. North: Open land with mounds, scattered s north side. A boat club is also proposed on South: Single storey hutments abut the sou southeast side of the lake is an open marsh	f single story hutments is along the ingle storey settlements are on the this plot. uth edge of the lake and on the

8.3	Electricity	None	
8.4	Water Supply	Natural lake	
8.5	Drainage (Plumbing and	None	
	Sanitation		
8.6	Fire precaution	None	
8.7	Other (HVAC/BMS/ Security	None	
· · · ·	Systems)	INOTIC	
	-,,		
9.0		Condition	
9.1	Plinth	Not applicable	
9.2	Walls	None	
9.3	Floor	Not applicable	
9.4	Stairs	Not applicable	
9.5	Openings	Not applicable	
9.6	Roofing	Not applicable	
9.7	Articulation & Finishes	Not applicable	
9.8	Services	None	
9.9	Outbuildings	East: Fair. The lake is covered with agua vegetation and grass.	
	· ·	West: Good.	
		North: Fair. Vegetation growing wildly on the mounds.	
		South: Fair. Aqua vegetation growing in the lake and wild grass growth on	
		open land on southeast side.	
9.10	Overall condition	Fair Maintenance level: Poor	
10.0		Transformation	
10.1	Form	A possible threat due to encroachments on the south side.	
10.2	Structure	None	
10.3	Articulation & Finishes	None	
11.0		DP Remarks/Perceived Threats	
11.1	Remarks		
11.1	Remarks	The periphery of lake demarcated as following reservations:	
		No. 18: Boat club and recreational garden	
		No. 17: Shop centre	
44.6	T	No. 20: S.W.P.	
11.2	Threats	None.	
12.0		Additional Photographs	
12.0		Auditional Friotographs	





Common Ref No: A4		
Card No: 73		
Ward (Part): C		
CS No: Survey no: 77		
Plot Area: 28200 m ²		
B U Area : 162.75 m ²		
Date: 1 September 2002		
Record by: Paresh		
Review by: Urmi		
Int: Yes Ext: Yes		
Photo. Ref: Album # 13		



A MARINE STATE		
1.0		Denomination
1.1	Name of Premises	Parsi Vihir [well]
1.2	Earlier Name	Parsi Vihir [well]
1.3	Built In	1780
1.0	Built iii	1700
2.0		Access
2.1	Main	From the east side off the Adhar wadi Gandhari road.
2.2	Subsidiary	None
	•	
3.0		Ownership pattern
3.1	Present	Parsi Panchayat
3.2	Past	Parsi Panchayat
3.3	Status	Parsi Panchayat
		· •····· •·····, •··
4.0		Use
4.1	Present	None
4.2	Past	Parsi's disposal of the dead.
4.2	Usage	Not in use.
	-	
5.0		Significance & Value Classification
5.1	Townscape (Manmade)	It is a well (Tower of silence) of the Parsi community for the rituals and rites of
		the dead. It is in a large compound located at the periphery of the city.
5.2	Architectural Description	The Parsi Vhir is a circular stone well in a compound of high stone masonry
		wall. This stone well (Dokhma) is built in black dressed coursed stone
		masonry raised on a high plinth and is accentuated by an arch lintel above the
		entrance. There is square shaped brick masonry well on the east side of the
		compound and a ground floor vaulted structure on the north side.
		compound and a ground hoor vadited structure on the north side.
5.3	Intrinsic	There are two wells in the compound of which are is in brick and the other in
3.3	mumsic	There are two wells in the compound of which one is in brick and the other in
		stone. Bricks were used for construction of well prior to 1560 and later stone
		was used. This indicates that the Parsi's were staying in Kalyan since a very
		long time and the size of their population in Kalyan. Next to the well is a fire
		temple, which is surrounded by stone wall on all sides.
5.4	Value Classification	ARC/HIS/CUL/DES/USE/CRF/GRP Recommended Grade: II A
•	value elacomounen	7 II CO/I II C/C C C C C C C C C C C C C C C C
6.0		Topography
6.1	Floors	Ground floor
7.0	Diade	Construction
7.1	Plinth	240 cm high plinth in local black basalt stone coursed masonry with 130 cm
		wide flight of projecting entrance steps on the east side of the well.
7.2	Walls	30 cm thick wall in dressed basalt stone masonry with stone coping rising to a
		height of 235 cm above the plinth, enclosing the platform around the well.
7.3	Floor	Not applicable
7.4	Stairs	Not applicable
7.5	Openings	130 x 175 cm opening with plaster moulded framed entrance on the east side
	-	of the well.
7.6	Roofing	(Well) None, Vaulted roof of the rectangular structure used for resting is on the
-		north side.
7.7	Articulation	None
7.8	Interiors	270 cm, wide single row of receptacles is radially arranged in basalt stone
1.0		slabs with 370 cm diameter central well.
7.9	Finishes	Walls: External walls are exposed basalt stone masonry.
1.5	1 111131163	
		Flooring: Basalt stone slabs arranged radially around the well

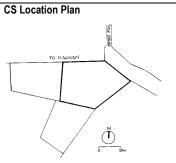
the entrance to the north of the brick masonry in the southeast bwth covers the entire plot.
brick masonry in the southeast
,
e plinth.
eceptacles and in the well.
·
urfaces of both structures.
Poor
ر ا







Common Re	ef No: A4
Card No: 74	ļ.
Ward (Part):	D
CS No : 39	
Plot Area: 3	300 m ²
B U Area: 1	80.61 m ²
Date: 20 Au	ugust 2002
Record by:	Paresh
Review by:	Urmi
Int: Yes	Ext: Yes
Photo. Ref:	Album # 13



The state of		THOU. NOT. MIDDITH # 10
1.0		Denomination
1.1	Name of Premises	Glass Bungalow
1.2	Earlier Name	Railway Inspection Bungalow
1.3	Built In	1880
2.0		Access
2.1	Main	On the southwest end of the <i>Patri pool</i> (metal bridge) crossing over the railway
2.2	Cubaidiam	lines.
2.2	Subsidiary	None
3.0		Ownership pattern
3.1	Present	Private
3.2	Past	Private
3.3	Status	Private
4.0	_	Use
4.1	Present	Residential
4.2	Past	Residential
4.2	Usage	Daily
5.0		Significance & Value Classification
5.1	Townscape (Manmade)	The house is located in a spacious landscaped plot adjoining the railway lines on the north side and the <i>Putri pool</i> to the east side.
5.2	Architectural Description	It is a ground storied sloping roof structure with clear storey. It has enclosed verandah on three sides of the house and a porch with entrance steps on the east side. The structure is in a large landscaped compound with fountain in the front open space. The three tenanted structures are randomly built on the south side of the bungalow.
5.3	Intrinsic	Not available
5.4	Value Classification	ARC/HIS/DES/CRF Recommended Grade: II A
6.0		Topography
6.1	Floors	Ground floor
7.0		Construction
7.1	Plinth	60 cm high plinth in local black basalt stone coursed masonry with 190 cm wide entrance stone steps on either side of the porch.
7.2	Walls	Load bearing structure of 45 cm thick external and internal walls in stonework.
7.3	Floor	None
7.4	Stairs	None
7.5	Openings	All external doors and windows with ventilators are inset in semicircular arched niches. 130 x 210 cm doors in timber frame double shutter with wood panel, 120 x 140 cm sill to lintel level with timber frame double shutter with glazed panel and fixed M.S grill windows are with fixed M.S grill ventilators along the external walls. Timber framed and louvered ventilators are In the external walls of the double height roof on the bungalow.
7.6	Roofing	Timber framed mangalore tiled hipped roof supported on timber trusses,
7.7	Articulation	rafters, boarding and purlins. The wooden railing and glass-paneled windows with fixed stain glass panels above windows enclose the verandah rendering an interesting facade. Decorative wooden fascia board lines the façade on either side of the decorative porch.
7.8	Interiors	Typical wooden furniture.
<u> </u>		// *****

Finishes	Walls: External and internal walls are plastered and lime washed
	Flooring: 20 x 20 cm brick red cement coloured tiles in the veranda.
Compound/ Fence / Gate	Random rubble stone masonry retaining wall with stone steps at the east side
	of the compound to reach the plot, which is at a lower level than the road.
	Three tenanted single storied structure on the south side of the bungalow and
buildings	an octagonal fountain in the frontcourt.
	Services & Utilities
Lighting	Natural light through windows. Artificial lighting using fluorescent light and
	incandescent bulbs.
Ventilation	Natural cross ventilation.
Electricity	Adequate supply.
Water Supply	Municipal corporation
Drainage (Plumbing and	No municipal lines
Sanitation	
Fire precaution	None
Other (HVAC/BMS/ Security	None
Systems)	
	Condition
	Fair. Moss growth in joints and water seepage.
	Good
	None
Stairs	None
	Good
•	Fair. Truss of the main structure is damp and rotten at few places.
	Fair. The plaster and paint has worn off at some places on the exteriors.
	Poor. There is no proper drainage system.
Outbuildings	Poor. The fountain is covered with vegetation and compound wall is covered in
	moss and broken at the north end facing railway line.
Overall condition	Good. Maintenance level Fair.
	Transformation
Form	A 100 x 100 cm toilet block is added to the north side of the structure.
Structure	None
Articulation & Finishes	None
	DP Remarks/Perceived Threats
Remarks	None
Threats	None
	Additional Photographs
	Ventilation Electricity Water Supply Drainage (Plumbing and Sanitation Fire precaution Other (HVAC/BMS/ Security Systems) Plinth Walls Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings Overall condition Form Structure Articulation & Finishes







	Common Ref No: A4	CS Location Plan
	Card No: 75	
400	Ward (Part): D	
	CS No: Not available	
	Plot Area: Not available	
6	B U Area: Access denied	TI TOWNS
	Date: 24 September 2002	- Aunote Phase
1	Record by: Urmi	
	Review by: Sanjay	
17	Int: No Ext: Yes	
	Photo. Ref: Album # 18	



		Photo. Ref: Album	# 18
1.0		Denomination	
1.1	Name of Premises	Railway Housing	Note: Access denied in Stage II.
1.2	Earlier Name	Railway Housing	
1.3	Built In		
2.0		Access	
2.1	Main		yay station by a narrow lane.
2.2	Subsidiary	None	ay station by a narrow lane.
	Casolalary	110110	
3.0		Ownership pattern	
3.1	Present	Central Railway	
3.2	Past	Central Railway	
3.3	Status	Central Railway	
4.0		Use	
4.1 4.2	Present Past	Residential Residential	
4.2	Usage	Daily	
4.2	Usage	Daily	
5.0		Significance & Value Classifica	tion
5.1	Townscape (Manmade)		ictures located on east side of the railway line
		crossing through Kalyan.	
		0 0 ,	
5.2	Architectural Description		le storied structures in a compound abutting an
			oried structures are connected at the upper level
		and at lower level to the ser	vants' quarters in the rear courtyard.
5.3	Intrinsic	Not available	
5.5	mirmsic	Not available	
5.4	Value Classification	ARC/HIS	Recommended Grade:
3.4		ANC/HIS	
5.4	Value Olassineation	And/filo	Noodilliiolided Oldde. III
6.0	value olassineation	Topography	recommended order in
	Floors		recommended Grade, III
6.0		Topography Ground + One	
6.0		Topography Ground + One Construction: Access Denied	I. The following observations are based on external
6.0 6.1 7.0	Floors	Topography Ground + One Construction: Access Denied survey.	I. The following observations are based on external
6.0 6.1 7.0	Floors	Topography Ground + One Construction: Access Denied survey. Low plinth of local basalt std	I. The following observations are based on external
6.0 6.1 7.0 7.1 7.2	Floors Plinth Walls	Topography Ground + One Construction: Access Denied survey.	I. The following observations are based on external
6.0 6.1 7.0	Floors	Topography Ground + One Construction: Access Denied survey. Low plinth of local basalt std	I. The following observations are based on external
6.0 6.1 7.0 7.1 7.2 7.3	Floors Plinth Walls Floor	Topography Ground + One Construction: Access Denied survey. Low plinth of local basalt std	I. The following observations are based on external
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6	Floors Plinth Walls Floor Stairs	Topography Ground + One Construction: Access Denied survey. Low plinth of local basalt sto Stone masonry structure.	I. The following observations are based on external
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7	Plinth Walls Floor Stairs Openings	Topography Ground + One Construction: Access Denied survey. Low plinth of local basalt sto Stone masonry structure.	I. The following observations are based on external one
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8	Plinth Walls Floor Stairs Openings Roofing Articulation Interiors	Topography Ground + One Construction: Access Denied survey. Low plinth of local basalt sto Stone masonry structure.	I. The following observations are based on external one
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9	Plinth Walls Floor Stairs Openings Roofing Articulation Interiors Finishes	Topography Ground + One Construction: Access Denied survey. Low plinth of local basalt sto Stone masonry structure.	I. The following observations are based on external one
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10	Plinth Walls Floor Stairs Openings Roofing Articulation Interiors Finishes Compound/ Fence / Gate	Topography Ground + One Construction: Access Denied survey. Low plinth of local basalt sto Stone masonry structure.	I. The following observations are based on external one
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9	Plinth Walls Floor Stairs Openings Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege / unbuilt space / out	Topography Ground + One Construction: Access Denied survey. Low plinth of local basalt sto Stone masonry structure.	I. The following observations are based on external one
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10	Plinth Walls Floor Stairs Openings Roofing Articulation Interiors Finishes Compound/ Fence / Gate	Topography Ground + One Construction: Access Denied survey. Low plinth of local basalt sto Stone masonry structure.	I. The following observations are based on external one
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10 7.11	Plinth Walls Floor Stairs Openings Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege / unbuilt space / out	Topography Ground + One Construction: Access Denied survey. Low plinth of local basalt std Stone masonry structure. Asbestos sheet sloping roof	I. The following observations are based on external one structure with timber boarding.
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10 7.11	Plinth Walls Floor Stairs Openings Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege / unbuilt space / out buildings	Topography Ground + One Construction: Access Denied survey. Low plinth of local basalt sto Stone masonry structure.	I. The following observations are based on external one structure with timber boarding.
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10 7.11	Plinth Walls Floor Stairs Openings Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege / unbuilt space / out	Topography Ground + One Construction: Access Denied survey. Low plinth of local basalt std Stone masonry structure. Asbestos sheet sloping roof	I. The following observations are based on external one structure with timber boarding.
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10 7.11	Plinth Walls Floor Stairs Openings Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege / unbuilt space / out buildings Lighting	Topography Ground + One Construction: Access Denied survey. Low plinth of local basalt std Stone masonry structure. Asbestos sheet sloping roof	I. The following observations are based on external one structure with timber boarding.
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10 7.11	Floors Plinth Walls Floor Stairs Openings Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege / unbuilt space / out buildings Lighting Ventilation Electricity Water Supply	Topography Ground + One Construction: Access Denied survey. Low plinth of local basalt std Stone masonry structure. Asbestos sheet sloping roof	I. The following observations are based on external one structure with timber boarding.
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10 7.11 8.0 8.1 8.2 8.3	Floors Plinth Walls Floor Stairs Openings Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege / unbuilt space / out buildings Lighting Ventilation Electricity Water Supply Drainage (Plumbing and	Topography Ground + One Construction: Access Denied survey. Low plinth of local basalt std Stone masonry structure. Asbestos sheet sloping roof	I. The following observations are based on external one structure with timber boarding.
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10 7.11 8.0 8.1 8.2 8.3 8.4 8.5	Floors Plinth Walls Floor Stairs Openings Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege / unbuilt space / out buildings Lighting Ventilation Electricity Water Supply Drainage (Plumbing and Sanitation	Topography Ground + One Construction: Access Denied survey. Low plinth of local basalt std Stone masonry structure. Asbestos sheet sloping roof	I. The following observations are based on external one structure with timber boarding.
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10 7.11 8.0 8.1 8.2 8.3 8.4	Floors Plinth Walls Floor Stairs Openings Roofing Articulation Interiors Finishes Compound/ Fence / Gate Curtilege / unbuilt space / out buildings Lighting Ventilation Electricity Water Supply Drainage (Plumbing and	Topography Ground + One Construction: Access Denied survey. Low plinth of local basalt std Stone masonry structure. Asbestos sheet sloping roof	I. The following observations are based on external one structure with timber boarding.

8.7	Other (HVAC/BMS/ Security Systems)	_
9.0		Condition: Access Denied.
9.1	Plinth	
9.2	Walls	
9.3	Floor	
9.4	Stairs	
9.5	Openings	
9.6	Roofing	
9.7	Articulation & Finishes	
9.8	Services	
9.9	Outbuildings	
9.10	Overall condition	Maintenance level:
10.0		Transformation: Access Denied.
10.1	Form	
10.2	Structure	
10.3	Articulation & Finishes	
11.0		DP Remarks/Perceived Threats
11.1	Remarks	15m wide road is proposed infront of the housing.
11.2	Threats	The front open yards of the houses will be set back completely by proposed
		15m wide road.
12.0		Additional Photographs







CS Location Plan
entice centre
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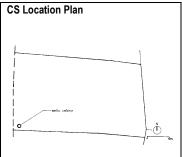
		Photo. Ref: Album # 9,14				
1.0		Denomination				
1.1	Name of Premises	Brick Chimney				
1.2	Earlier Name	Brick furnace				
1.3	Built In	Early 20 th century				
2.0		Access				
2.1	Main	On the north side off the Bhatti road passing through Govind Wadi.				
2.2	Subsidiary	None				
3.0		Ownership pattern				
3.1	Present	Private				
3.2	Past	Private				
3.3	Status	Private				
4.0	Durant	Use				
4.1	Present	None				
4.2 4.2	Past	To bake the bricks [unto 1960-70] Not in use.				
4.2	Usage	Not in use.				
5.0	Taumanana (Marrore - de)	Significance & Value Classification				
5.1	Townscape (Manmade)	It is located on the north side off Bhatti road on the west edge of the creek giving the city skyline a distinct character. It is presently encroached on all sides by slums .				
5.2	Architectural Description	It is a circular chimney on a high plinth built in traditional exposed Kalyan bricks. These chimneys were used for baking bricks in olden days.				
5.3	Intrinsic	In ancient times Kalyan was famous for it's good quality bricks. The bricks used in Mumbai during the 19th century were imported from Kalyan. There was a patent for bricks of Kalyan. Potter's and Gujarati's who were in this business ruled the village for quite a few years.				
5.4	Value Classification	ARC/HIS/DES/USE/TEC/URB Recommended Grade: II A				
6.0		Topography				
6.1	Floors	Approximately 20 m high chimney.				
7.0		Construction				
7.1	Plinth	Octagonal shaped plinth with each side admeasuring 180 cm and 45 cm high in locally burnt bricks.				
7.2	Walls	The base is 350 cm diameter circular load bearing structure of 45 cm thick burnt brick masonry wall.				
7.3	Floor	None				
7.4	Stairs	None				
7.5	Openings	None				
7.6	Roofing	None				
7.7	Articulation	None				
7.8	Interiors	Not applicable				
7.9	Finishes	Walls: External walls of exposed brick masonry.				
7.10 7.11	Compound/ Fence / Gate Curtilege / unbuilt space / out buildings	None Stround floor hutment on all four sides of the chimney.				
8.0		Services & Utilities				
	Lighting	None				
8.1 8.2	Lighting Ventilation	None None				

8.4	Water Supply	None			
		Brick Chimney # 76 (contd.)			
8.5	Drainage (Plumbing and Sanitation	None			
8.6	Fire precaution	None			
8.7	Other (HVAC/BMS/ Security Systems)	None			
9.0		Condition			
9.1	Plinth	Poor. The brick masonry is broken and the plinth is submerged in the ground.			
9.2	Walls	Poor. A vertical crack has developed on the northeast side of the chimney with a large tree has grown in it, moss and vegetation growing on all sides of the chimney.			
9.3	Floor	Not applicable			
9.4	Stairs	Not applicable			
9.5	Openings	Not applicable			
9.6	Roofing	Not applicable			
9.7	Articulation & Finishes	Poor. The plaster has peeled off completely.			
9.8	Services	None			
9.9	Outbuildings	None.Slums have encroached the area around the chimney.			
9.10	Overall condition	Poor. Maintenance level: Poor			
10.0		Transformation			
10.1	Form	None			
10.2	Structure	None			
10.3	Articulation & Finishes	None			
11.0		DP Remarks/Perceived Threats			
11.1	Remarks	None.			
11.2	Threats	The chimney will be completely demolished due to proposed road.			
12.0		Additional Photographs			



	-
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	_
Mark Street, S	

	Common Ref No: A4
	Card No: 77
	Ward (Part): C
	CS No: R. CS no 308/5
	Plot Area: Undefined
	B U Area : 10.25 m ²
	Date: 9 September 2002
	Record by: Sachin
	Review by: Urmi
MAR	Int: -NA- Ext: Yes
The state of the s	Photo. Ref: Album # 9,14



	節	Pnoto. Ref: Album # 9,14				
1.0		Denomination				
1.1	Name of Premises	Brick Chimney				
1.2	Earlier Name	Brick furnace				
1.3	Built In	Early 20 th century				
2.0		Access				
2.1	Main	From the road parallel to the creek, entered through the gate of a cattle shed.				
2.2	Subsidiary	None				
3.0		Ownership pattern				
3.1	Present	Private				
3.2	Past	Private				
3.3	Status	Private				
4.0		Use				
4.1	Present	None				
4.2	Past	To bake the bricks [unto 1960-70]				
4.2	Usage	Not in use.				
5.0		Significance & Value Classification				
5.1	Townscape (Manmade)	It is a tall brick chimney located on the east side of the creek giving the city sky line a distinct character. It is presently within a cattle shed on its west side giving the city skyline a distinct character.				
5.2	Architectural Description	It is a circular tower on a high plinth built in traditional exposed Kalyan bricks. These chimneys were used for baking bricks in olden days.				
5.3	Intrinsic	In ancient times Kalyan was famous for it's good quality bricks. The bricks used in Mumbai during the 19th century were imported from Kalyan. There was a patent for bricks of Kalyan. Potter's and Gujarati's who were in this business ruled the village for quite a few years.				
5.4	Value Classification	ARC/HIS/DES/USE/TEC/URB Recommended Grade: II A				
6.0		Topography				
6.1	Floors	Approximately 20 to 25 m high chimney.				
		pproximately to to to minight of mining.				
7.0		Construction				
7.1	Plinth	45 cm high octagonal shaped plinth in locally burnt brick masonry with each side measuring 140 cm in length on a 55 cm high circular projecting cement concrete platform.				
7.2	Walls	The base is 260 cm diameter circular load bearing structure with 45 cm thick burnt brick masonry wall.				
7.3	Floor	None				
7.4	Stairs	None				
7.5	Openings	None				
7.6	Roofing	None				
7.7	Articulation	None				
7.8	Interiors	Not applicable				
7.9	Finishes	Walls: External walls of exposed brick masonry.				
7.10	Compound/ Fence / Gate	It is in the cattle shed compound.				
7.11	Curtilege / unbuilt space / out buildings	None. The cattle shed is on the west side of the chimney.				
8.0		Services & Utilities				
8.1	Lighting	None				
	<u> </u>					

8.2	Ventilation	None				
8.3	Electricity	None				
8.4	Water Supply	None				
8.5	Drainage (Plumbing and	None				
	Sanitation					
8.6	Fire precaution	None				
8.7	Other (HVAC/BMS/ Security	None				
	Systems)					
9.0		Condition				
9.1	Plinth	Good				
9.2	Walls	Poor. A huge hole in the wall on the	west side and moss growth on the brick			
		masonry.	grand and and			
9.3	Floor	Not applicable				
9.4	Stairs	Not applicable				
9.5	Openings	Not applicable				
9.6	Roofing	Not applicable				
9.7	Articulation & Finishes	Poor. The plaster on the walls has peeled off completely.				
9.8	Services	None	,			
9.9	Outbuildings	None				
9.10	Overall condition	Poor. Maintena	nce level: Poor			
10.0		Transformation				
10.1	Form	The circular platform in cement con-	crete is constructed around at the base of			
		the octagonal plinth.				
10.2	Structure	None				
10.3	Articulation & Finishes	The octagonal plinth is replastered.				
11.0		DP Remarks/Perceived Threats				
11.1	Remarks	None.				
11.2	Threats	None.				
12.0		Additional Photographs				



			4		
			- 34	12.16	State
1000	To worth	are)	A service	900000	Situation 4

	Common Ref No: A4
	Card No: 78
	Ward (Part): Outside city limit
	CS No: Does not exist
	Plot Area: Undefined
	B U Area: 25 m ²
E 34	Date: 9 September 2002
	Record by: Paresh
	Review by: Urmi
	Int: No Ext: Yes
	Photo. Ref: Album # 9,14



		Photo. Ref: Album # 9,14	y 5−30m/			
1.0		Denomination				
1.1	Name of Premises	Brick Chimney				
1.2	Earlier Name	Brick furnace				
1.3	Built In	Early 20 th century				
		,				
2.0		Access				
2.1	Main	On the north side from Kalyan Bhivandi bridge	э.			
2.2	Subsidiary	None				
3.0		Ownership pattern				
3.1	Present	Government				
3.2	Past	Government				
3.3	Status	Government				
4.0		Uee				
4.0	Present	Use None				
4.1	Past	To bake the bricks [unto 1960-70]				
4.2	Usage	Not in use.				
7.2	Osage	Not in use.				
5.0		Significance & Value Classification				
5.1	Townscape (Manmade)	It is located on the north side of Kalyan Bhivandi bridge along the west edge of				
		the creek giving the city skyline a distinct char	racter.			
- 0	Amalaita ataunal Dan animtiana	It is a singular phisosophy on a bink official built in	turaditional aurenand Kaluar			
5.2	Architectural Description	It is a circular chimney on a high plinth built in bricks. These chimneys were used for baking				
		blicks. These chillineys were used for baking	blicks ill older days.			
5.3	Intrinsic	In ancient times Kalyan was famous for it's go	ood quality bricks. The bricks			
used in Mumbai during the 19th century were imported from Kal						
		was a patent for bricks of Kalyan. Potter's and	d Gujarati's who were in this			
		business ruled the village for quite a few year	s.			
5.4	Value Classification	ARC/HIS/DES/USE/TEC/URB	Recommended Grade: II A			
6.0		Topography				
6.1	Floors	Approximately 25 m high chimney.				
0.1	110013	Approximately 20 m mgm chimney.				
7.0		Construction				
7.1	Plinth	160 cm high octagonal shaped plinth in locally				
7.2	Walls	The base is 350 cm diameter circular load be	aring structure of 45 cm thick			
		burnt brick masonry wall.				
7.3	Floor	None				
7.4	Stairs	None				
7.5	Openings	None				
7.6	Roofing	None	and the second s			
7.7	Articulation	The plaster moulded ring at the top of the chir	nney is an existing feature of this			
7.8	Interiors	chimney. Not applicable				
7.0 7.9	Finishes	Walls: Walls of exposed brick masonry.				
7.9 7.10	Compound/ Fence / Gate	None				
7.10	Curtilege / unbuilt space / out	None. Vast open space all around the chimne	ev with the creek to the east			
	buildings	. 10.10. Vadi opon opado an around the diminic	, mai the brook to the east.			
0 0		Sanciago & Htilitias				
8.0 8.1	Lighting	Services & Utilities None				
8.2	Ventilation	None				
8.3	Electricity	None				
8.4	Water Supply	None				

8.5	Drainage (Plumbing and Sanitation	None	
8.6	Fire precaution	None	
8.7	Other (HVAC/BMS/ Security Systems)	None	
9.0		Condition	
9.1	Plinth	Fair. The edges	s are broken.
9.2	Walls		vegetation growing on all sides of the chimney.
9.3	Floor	Not applicable	,
9.4	Stairs	Not applicable	
9.5	Openings	None	
9.6	Roofing	Not applicable	
9.7	Articulation & Finishes	Poor. The plast	er has peeled off completely.
9.8	Services	None .	, ,
9.9	Outbuildings	None	
9.10	Overall condition	Poor	Maintenance level: Poor
10.0		Transformation	
10.1	Form	None	
10.2	Structure	None	
10.3	Articulation & Finishes	None	
11.0		DP Remarks/Perc	eived Threats
11.1	Remarks	None.	
11.2	Threats	None.	
12.0		Additional Photo	graphs
		None	

	-	 10.11	She a
7570 2476			

Common Ref No: A4
Card No: 79
Ward (Part): C
CS No: Does not exist
Plot Area: Undefined
B U Area: 15.45 m ²
Date: 9 September 2002
Record by: Paresh
Review by: Urmi
Int: No Ext: Yes
Photo. Ref: Album # 9,14
<u>. </u>



1.0		Denomination	
1.1	Name of Premises	Brick Chimney	
1.2	Earlier Name	Brick furnace	
1.3	Built In	Early 20 th century	
	24	_a, _o ooa.,	
2.0		Access	
2.1	Main	On the south side from Kalyan Bhivandi bridge	
2.2	Subsidiary	None	
3.0		Ownership pattern	
3.1	Present	Government	
3.2	Past	Private	
3.3	Status	Government	
4.0		Use	
4.1	Present	None	
4.2	Past	To bake the bricks [unto 1960-70]	
4.2	Usage	Not in use.	
	•		
5.0		Significance & Value Classification	
5.1	Townscape (Manmade)	It is located on the south side of Kalyan Bhivan	
		of the creek giving the city skyline a distinct cha	aracter.
5.2	Architectural Description	It is a circular chimney on a high plinth built in t	raditional exposed Kalyan
		bricks. These chimneys were used for baking b	oricks in olden days.
E 2	Intrincia	la ancient times Kalves was female for it's acc	ad avvality byiotes. The byiotes
5.3	Intrinsic	In ancient times Kalyan was famous for it's goo used in Mumbai during the 19th century were in	
		was a patent for bricks of Kalyan. Potter's and	
		business ruled the village for quite a few years.	
		business ruled the village for quite a few years.	•
5.4	Value Classification	ARC/HIS/DES/USE/TEC/URB R	ecommended Grade: II A
6.0		Topography	
6.1	Floors	Approximately 25 m high chimney.	
- ^		2	
7.0	Diath	Construction	house briefe with lead bearing
7.1	Plinth	160 cm high octagonal shaped plinth in locally arches.	burni bricks with load bearing
7.2	Walls	arches. The base is 350 cm diameter circular load bear	ring structure of 45 cm thick
1.2	TTGIIS	burnt brick masonry wall.	ing structure of 45 cm tiller
7.3	Floor	None	
7.4	Stairs	None	
7.5	Openings	Arched openings at the base of the octagonal p	olinth.
7.6	Roofing	None	
7.7	Articulation	The brick arches of the plinth and plaster mould	ded ring at the top of the
		chimney are some existing features of the chim	
7.8	Interiors	Not applicable	-
7.9	Finishes	Walls: Walls of exposed brick masonry.	
7.10	Compound/ Fence / Gate	None	
7.11	Curtilege / unbuilt space / out	None. Vast open space all around the chimney	with the creek to the east and
	buildings	hutments to north and west of the chimney.	
		Complete O Hallate	
8.0	Linksin	Services & Utilities	
8.1	Lighting	None	
8.2	Ventilation Electricity	None	
8.3	Electricity	None	

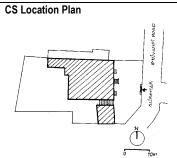
8.4	Water Supply	None			
8.5	Drainage (Plumbing and Sanitation	None			
8.6	Fire precaution	None			
8.7	Other (HVAC/BMS/ Security Systems)	None			
9.0		Condition			
9.1	Plinth	Fair. The edges	are broken and the brick masonry arches are exposed.		
9.2	Walls	Fair. Broken on of the chimney.	the northeast side, moss and vegetation growing on all sides		
9.3	Floor	Not applicable			
9.4	Stairs	Not applicable			
9.5	Openings	Fair. The edges	of the arches are broken.		
9.6	Roofing	Not applicable	Not applicable		
9.7	Articulation & Finishes		Poor. The plaster has peeled off completely.		
9.8	Services	None			
9.9	Outbuildings	None			
9.10	Overall condition	Poor.	Maintenance level: Poor		
10.0		Transformation			
10.1	Form	None			
10.2	Structure	None			
10.3	Articulation & Finishes	A trishul is fixed to the top of the tower.			
11.0		DP Remarks/Perce	ived Threats		
11.1	Remarks	None			
11.2	Threats	None			
12.0		Additional Photog	raphs		
		None			

-	and the second s	Common Ref No: A4	CS Location Plan
			C3 Location Fian
		Card No: 80	-
		Ward (Part): Outside city limit	CHEEK
		CS No: survey no: 38	
		Plot Area: 8323 m ²	PROFESED PIFE LINE
		B U Area: 15 m ²	oppick chiany
		Date: 9 September 2002	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		Record by: Paresh	\\\ \(\gamma_{\alpha \tilde{\pi}} \)
		Review by: Urmi	Ů Stra
		Int: - NA- Ext: Yes	∂ Sen
		Photo, Ref: Album # 9.14	
		Photo. Ref: Album # 9,14	
1.0		Denomination	
1.1	Name of Premises	Brick Chimney	
1.2	Earlier Name	Brick furnace	
1.3	Built In	Early 20 th century	
1.5	Built III	Lany 20 Century	
2.0		Access	
2.1	Main	None	
2.2	Subsidiary	None	
	oubblaidly	THORE	
3.0		Ownership pattern	
3.1	Present	Government	
3.2	Past	Private	
3.3	Status	Government	
4.0		Use	
4.1	Present	None	
4.2	Past	To bake the bricks [unto 1960-70]	
4.2	Usage	Not in use.	
5.0		Significance & Value Classification	
5.1	Townscape (Manmade)	It is located in between the creek on the south	
		north side at the southwest end outside Kalya	an city, giving the city skyline a
		distinct character.	
5.2	Architectural Description	Circular chimney on a high plinth built in tradi	tional avacced Kalvan bricks
J.Z	Architectural Description	These chimneys were used for baking bricks	
		These chillineys were used for baking bricks	in olden days.
5.3	Intrinsic	In ancient times Kalyan was famous for it's go	ood quality bricks. The bricks
		used in Mumbai during the 19th century were	
		was a patent for bricks of Kalyan. Potter's and	
		business ruled the village for quite a few year	
		,	
5.4	Value Classification	ARC/HIS/DES/USE/TEC/URB	Recommended Grade: II A
6.0		Topography	
6.1	Floors	Approximately 25 m high chimney.	
7.0		Construction	
7.0 7.1	Dlinth	Construction	ly burnt brioks with load bassing
7.1	Plinth	150 cm, high octagonal shaped plinth in local arches.	iy bumi bricks with load bearing
7.2	Walle		ro of 45 am thick burnt brick
7.2	Walls	350 cm diameter circular load bearing structu	TE OF 45 CITE UNICK DUTTIC DITCK
7 2	Floor	masonry wall.	
7.3 7.4	Floor Stairs	None None	
7.5	Openings		Inlinth
7.5 7.6	Roofing	Arched openings at the base of the octagonal None	piniui.
7.0 7.7	Articulation	The brick arches of the plinth and plaster mou	Ilded ring at the top of the
		chimney are some existing features of the chi	
7.8	Interiors	Not applicable	
7.9	Finishes	Walls: Walls of exposed brick masonry.	
7.10	Compound/ Fence / Gate	None	
7.11	Curtilege / unbuilt space / out	None. Vast open space all around the chimne	ev with the creek to its south and
	buildings	the railway line on the north side of the chimn	
		and the same of the control of the control	
8.0		Services & Utilities	
8.1	Lighting	None	
8.2	Ventilation	None	

8.3	Electricity	None		
8.4	Water Supply	None		
8.5	Drainage (Plumbing and	None		
	Sanitation			
8.6	Fire precaution	None		
8.7	Other (HVAC/BMS/ Security	None		
	Systems)			
9.0		Condition		
9.1	Plinth	Fair. The edges are broken and the brick masonry arches are exposed.		
9.2	Walls	Fair. Moss and vegetation growing on all sides of the chimney.		
9.3	Floor	Not applicable		
9.4	Stairs	Not applicable		
9.5	Openings	Fair. The edges of the arches are broken.		
9.6	Roofing	Not applicable		
9.7	Articulation & Finishes	Poor. The plaster has peeled off completely.		
9.8	Services	None		
9.9	Outbuildings	None		
9.10	Overall condition	Poor. Maintenance level: Poor		
10.0		Transformation		
10.1	Form	None		
10.2	Structure	None		
10.3	Articulation & Finishes	None		
11.0		DP Remarks/Perceived Threats		
11.1	Remarks	A pipeline is proposed very close to the north side of this chimney.		
11.2	Threats	None		
12.0		Additional Photographs		
		None		

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Common Ref No: A4		
Card No: 81		
Ward (Part): Not applicable		
CS No : 41to 54		
Plot Area: 874.4 m ²		
B U Area : 731 m ²		
Date: 1 September 2002		
Record by: Paresh		
Review by: Urmi		
Int: Yes Ext: Yes		



1		Int: Yes Ext: Yes
	F	Photo. Ref: Album # 25
1.0		Denomination
1.1	Name of Premises	Anjurkar Wada
1.2	Earlier Name	Naik Inamdar Wadi
1.3	Built In	17 th century.
2.0		Access
2.1	Main	From the Bhivandi-Alimghar road on the east side of the Wada.
2.2	Subsidiary	On the rear side of the Wada from the lane abutting the lake.
3.0		Ownership pattern
3.1	Present	Private residence of Anjurkar Naik family and temple trust.
3.2	Past	Residence
3.3	Status	Private as well as public.
4.0		Use
4.1 4.2	Present	Residence and temple
4.2	Past Usage	Residence and temple Daily.
7.2	osuge	bury.
5.0		Significance & Value Classification
5.1	Townscape (Manmade)	The Wada is located in Anjur Village to the west of Kalyan city. It abuts the G.G Naik road on the east side. It functions as a private house as well as temple of lord Ganesha and is visited by devotees from Kalyan and Bhivandi.
5.2	Architectural Description	It is a rectangular single storied, hipped roof structure with a front and a rear court with a well. The Wada is entered by a spacious verandah and all its rooms are arranged around a central hall. Ornamental wooden brackets adorn the colonnade in the verandah. The carved entrance doors and windows enhance the decorative feature of the verandah. The central hall has a shrine with lord Ganesha's idol since 1920. The rear side of the Wada has square shaped water Kund built in stone and approached by steps.
5.3	Intrinsic	In 1516, the Portuguese entered the Bandra creek and later established their head quarters at Vasai where for the next twenty years converted 9,400 people and gave baptism. Till 1550 most of the northern Konkan region was under their rule. It was during this time Bal Naik left Vasai and came to Anjurkar. The conflict between the Maratha and the Portuguese developed due to the religious fanaticism of the Portuguese. The Naik family also suffered for the same reason for almost 200 years. So in the 18th century Gangaji Naik of this same Naik family entered the Maratha force and was working under the Naval Chief of Peshwas. He finally sacrificed his life in the battle of Vasai. To honour his bravery the village of Anjur was granted by the Peshwa's to this Naik family and the family is known as Anjurkar Naik.
5.4	Value Classification	ARC/HIS/CUL/DES/USE/CRF Recommended Grade: II A
6.0		Topography
6.1	Floors	Ground + One
7.0		Construction
7.0 7.1	Plinth	Construction 150 cm, high black basalt stone coursed masonry with newly constructed 150
		cm wide central entrance steps and 90 cm wide stone steps on either side.
7.2	Walls	Exposed timber framed structure with 90 cm thick stone masonry walls.
7.3	Floor	Wooden flooring of planks laid with cement concrete supported on I section
7.4	Stairs	beams and steel plates for the upper floor. The attic to the first floor is wooden. 90 cm wide wooden straight flight internal staircases with 90 cm high railing.
1.4	Jialis	30 cm wide wooden straight night internal staircases with 30 cm night failing.

		Anjurkar wada (contd.)		
7.5	Openings	Three 150 x 220 cm ornamental timber frame, double shutter wood panel		
		entrance doors open to the verandah. 100 x 130 cm timber frame double		
		shutter wood panel windows face the verandah. 50 x 160 cm timber frame		
		double shutter wood panel floor to lintel level windows are at the first floor.		
7.6	Roofing	Timber frame mangalore tiled hip roof supported on ballies and purlins.		
7.7	Articulation	Ornamental wooden brackets adorn the colonnade in the verandah. The door		
		and window in the verandah are in carved and painted woodwork; niches and		
		wood pegs on either sides of the door are some distinct features of this house.		
7.8	Interiors	The partition walls of the shrine with the Genesh Idol are in polished wood with		
		ornamental columns and jali work. Old painting including the one showing the		
		family tree chart are on the right side wall as one enters into the central hall.		
7.9	Finishes	Walls: External and internal walls are mud plastered and distempered.		
		Flooring: 15 x 15 cm ceramic tiles on the ground floor in the hall with the		
		shrine and I.P.S as well as vinyl finish on the first floor.		
		Ceiling: Wooden members supporting the floor above verandah and the metal		
		sheets between the members are oil painted.		
7.10	Compound/ Fence / Gate	50 cm thick coursed rubble masonry walls with small square openings for		
		placing the gun in position for defense purpose in the front compound wall.		
7.11	Curtilege / unbuilt space / out	A (stepped pond) kund is on the southwest rear side of the structure. A public		
	buildings	trust's office is to the north east side in front of the structure.		
8.0	1110	Services & Utilities		
8.1	Lighting	Natural light through doors and windows. Artificial light using fluorescent light		
	V4!I-4!	fixtures and incandescent bulbs.		
8.2	Ventilation	Natural cross ventilation through veranda and windows.		
8.3	Electricity	Adequate supply. Gram Panahayat and lake water (15 years back)		
8.4	Water Supply	Gram Panchayat and lake water (15 years back).		
8.5	Drainage (Plumbing and San.)	Septic tank.		
8.6 8.7	Fire precaution	None None		
0.1	Other(HVAC/BMS/ Security Sys.)	Notice		
9.0		Condition		
9.1	Plinth	Good		
9.2	Walls	Fair. The rear west and south side portion of the Wada is dilapidated.		
9.3	Floor	Poor. Upper wooden floor beams are replaced by I section.		
9.4	Stairs	Good		
9.5	Openings	Good		
9.6	Roofing	Fair. Dampness in wooden ballies and purlins.		
9.7	Articulation & Finishes	Good		
9.8	Services	Fair. No storm water drain.		
9.9	Outbuildings	Fair. Moss growth on the external walls of the compound.		
9.10	Overall condition	Good Maintenance level: Good		
10.0		Transformation		
10.1	Form	The south side of the structure is broken; a new ground floor structure is built		
		on the same plinth. On north side of the Wada are extensions of three rooms		
10.2	Structure	An additional room and toilet built adjoining the Wada is on the northeast side.		
-		The Wada has a recently built single storied structure in the frontcourt for the		
		Trust office. Due to subdivision of the Wada internal staircases are added.		
10.3	Articulation & Finishes	None		
44.5		DDD 1/D 1 1TL 4		
11.0		DP Remarks/Perceived Threats		
11.1	Remarks	None		
11.2	Threats	None		
12.0		Additional Photographs		
•		· · · · · · · · · · · · · · · · · · ·		

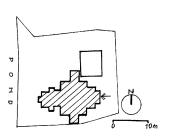




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Common Ref N	lo: A4	CS	Location Plan
Card No: 82			
Ward (Part):Ou	utside City limit		\wedge
CS No : 8, 9, 1	0		
Plot Area: 750	m²		
B U Area: 122	m ²	ש	
Date: 1 Septe	mber 2002	0	
Record by: Uri	mi	Z	
Review by: Sa	njay	0	1254///
Int: Yes	Ext: Yes		

Photo. Ref: Album # 25



1.0		Denomination		
1.1	Name of Premises	Lonad Mandir		
1.2	Earlier Name	Lonad Mandir		
1.3	Built In	Around 16 th century.		
2.0		Access		
2.1	Main	From a by-lane connecting Pisa Dam road to Lonad village		
2.2	Subsidiary	None		
3.0 3.1	Present	Ownership pattern Gram Panchayat.		
3.2	Past	Gram Panchayat		
3.3	Status	Gram Panchayat		
4.0		Use		
4.1	Present	Temple		
4.2	Past	Temple		
4.2	Usage	Daily		
5.0		Significance & Value Classification		
5.1	Townscape (Manmade)	It is located in the interiors of Lonad village off the Pisa Dam road.		
5.2	Architectural Description	The temple consists of a <i>garbagriha</i> (shrine) and <i>sabha mandapa</i> (prayer hall) with carved stone pillars most of which is in a ruined condition. The square shaped <i>garbagriha</i> with the <i>Shiv Linga</i> is below the level of the prayer hall and is approached by stone steps. The rear side of the temple has ill-maintained pond. The prayer hall has lateral transepts on either side of the prayer hall.		
5.3	Intrinsic	Lonad village near Kalyan was a place of religious interest from the seventh to the thirteenth century. This ruined temple of Lord Rameshwar is located about a quarter mile to the north of the village.		
5.4	Value Classification	ARC/HIS/CUL Recommended Grade: III		
6.0		Topography		
6.1	Floors	Ground floor.		
7.0		Construction		
7.1	Plinth	100 cm, high plinth (<i>pitha</i>) in local black basalt stone coursed masonry with decorative edges along each course and 150 cm wide entrance steps to the		
7.2	Walls	east. Load bearing structure of 100 cm thick external walls (now in ruined condition) in basalt stone coursed masonry while the shrine walls are 110 cm thick basalt dressed stone masonry.		
7.3	Floor	None		
7.4	Stairs	None		
7.5	Openings	105×190 cm stone frame entrance for the shrine with ornamental stone carved post, lintel and threshold.		
7.6	Roofing	Stone masonry corbelling supporting the dome.		
7.7	Articulation	The exterior walls of the temple are decorated in extraneous stone carvings		
7.8	Interiors	with 40 x 40 cm elaborately stone carved columns. The <i>nandi</i> and <i>Shiv linga</i> are in axis of center of the shrine. The stone <i>gaumukh</i> projects from the south wall inside the shrine. The stone carved lintel, threshold and a circular 15 cm high raised platform in the center of the		
7.9	Finishes	prayer hall are some existing features. Walls: External and internal walls in exposed stone masonry. Flooring: Rough basalt stone irregular sized slabs.		

		Lonau Manuii (Contu.
7.10	Compound/ Fence / Gate	None
7.11	Curtilege / unbuilt space / out buildings	None. The <i>kund</i> is on the rear west side of the temple. An under construction temple is come up in front of Lonad temple. Newly constructed R.C.C houses are on either side of the temple.
8.0		Services & Utilities
8.1	Lighting	None
8.2	Ventilation	Natural cross ventilation.
8.3	Electricity	None
8.4	Water Supply	From the pond.
8.5	Drainage (Plumbing and Sanitation	None
8.6	Fire precaution	None
8.7	Other (HVAC/BMS/ Security Systems)	None
9.0		Condition
9.1	Plinth	Poor. Broken at places and vegetation growth in stone joints of the side surfaces.
9.2	Walls	Poor. The walls and columns of the prayer hall are ruined while the shrine walls are damp.
9.3	Floor	Not applicable
9.4	Stairs	Not applicable
9.5	Openings	Good
9.6	Roofing	Poor. Complete roof over the <i>mandap</i> has been ruined.
9.7	Articulation & Finishes	Fair. The temple features on the plinth and columns are defaced.
9.8	Services	None
9.9	Outbuildings	None. Vegetation growth and washing activities carried out in the <i>kund</i> .
9.10	Overall condition	Poor. Maintenance level: Poor.
10.0		Transformation
10.1	Form	The prayer hall is completely dilapidated.
10.2	Structure	None
10.3	Articulation & Finishes	None
11.0		DP Remarks/Perceived Threats
11.1	Remarks	None
11.2	Threats	None. The structure is in ruined state.
12.0		Additional Photographs



